



Fujitsu Workplace Systems Product Facts

Mobile Devices for Productivity on the Move

Tablet PCs, Notebooks, Accessories

Desktop Systems for Demanding Users

Zero Clients, Thin Clients, Personal Computers,

Workstations, Displays, Accessories,

Security Solutions, Scanners

shaping tomorrow with you

FUJITSU

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In addition to cutting-edge products, Fujitsu delivers world-wide Maintenance and Support Services: Warranty comes standard with our products. For Workplace Systems the ServicePack / Contract Hardware as well as the ServicePack / Contract Software are the perfect extension on top of the standard warranty. Different service level and times for response and recovery are available to choose from, e.g. for hardware Collect&Return, Bring-In or Desk-to-Desk service. Software services are mainly done remotely. The efficiency of IT can be precisely optimized using the right mix of product and infrastructure support services. Rollout and IMAC/D Services (Install, Move, Add, Change and Disposal) can be enhanced by Managed Maintenance.

Fujitsu uses Managed Maintenance to control the delivery of all Service Level Agreements in heterogeneous IT infrastructures. Here Fujitsu acts as a single point of contact for all types of support service requests. For more information regarding Fujitsu Maintenance services please visit
→ www.fujitsu.com/fts/products/computing/support/

Workplace systems prove increasingly costly and difficult to deploy, manage and support. Managed Workplace incorporates the entire lifecycle management of IT workplaces. Standardization and automation ensure highest service quality and end user productivity, whilst reducing risks and costs. The services are based on customer-specific service level agreements. A "price-per-seat" model enables absolute cost transparency. Customer-specific service level agreements can be flexibly adapted to changing requirements on demand.

Using Managed Maintenance and Managed Workplace service offerings from Fujitsu organizations are freed from daily routine tasks and can focus on their core business.

For more information regarding Managed services please visit
→ www.fujitsu.com/fts/services/managed-it/

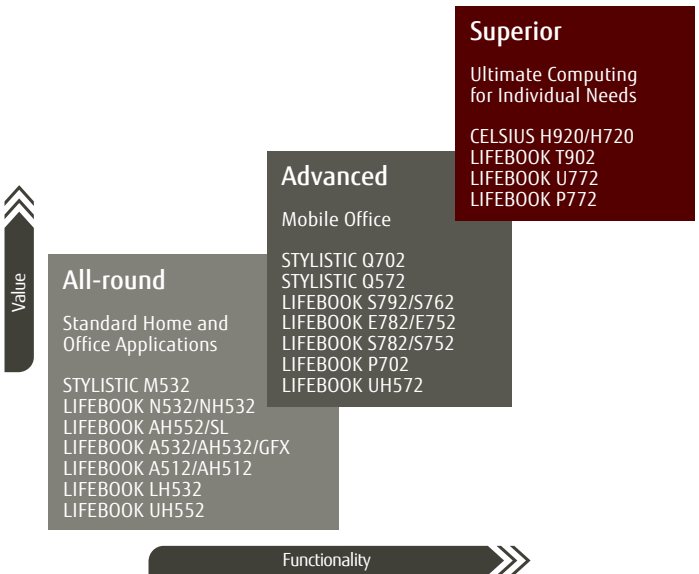
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Fujitsu Mobile Devices

Notebooks

If you need reliable mobile devices for your organization, the broad Fujitsu LIFEBOOK portfolio offers a range of entry-level and more powerful, individual solutions. Extensive configuration options provide ultimate flexibility and convenience, and innovative energy-saving technology reduces the environmental footprint of your notebooks. Moreover, every Fujitsu LIFEBOOK delivers highest reliability, driven by a unique combination of German precision engineering and Japanese quality, supported by 30 years of experience.



Superior Tablet PC LIFEBOOK



Fujitsu	LIFEBOOK T902
	Your Excellent Flexible Companion
Operating system*	Win 8 Win 8 Pro Windows® 7 Professional 64-bit Windows® 7 Professional 32-bit
Chipset	Intel® QM77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-35xxM processor Intel® Core™ i5-33xxM processor
Memory	up to 16 GB, 2 Memory slot(s) DIMM (DDR3), DDR3 - 1600 MHz
Hard disk drive	SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch, FDE SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch, FDE SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T., FDE 32 GB SSD cache module
Interfaces	1 x Memory card slot, 1 x SmartCard slot, 1 x SIM card slot (usable only with 3G/UMTS, 4G/LTE), 2 x USB 2.0 total (incl. 1 x Anytime USB Charge functionality), 2 x USB 3.0 total, 1 x VGA, 1 x HDMI, 1 x Ethernet (RJ-45), 1 x DC-in, 1 x Audio: line-in/microphone, 2 x Internal microphones (digital), 1 x Audio: line-out/headphone, 1 x Docking connector for Port Replicator, 1 x Kensington Lock support
Display	33.8 cm (13.3-inch), TFT, (HD+), Anti-glare touchscreen, 1600x900 pixel, 500:1, 300 cd/m²
Graphics brand name	Intel® HD Graphics 4000
Webcam	Optional: Built-in webcam, Full HD (Microsoft® Lync™)
Weight	From 1.89 kg incl. weight saver, depending on configuration
Dimensions (WxDxH)	319 x 244 x 36 mm (without foot)
Runtime 1st battery	Up to 7:40 h
Runtime battery (1st/+2nd)	Up to 10:20 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio features (built-in)	2 x digital array microphones, 2 x speakers (stereo)
Embedded 3G/4G optional	Sierra Wireless Gobi 3000 LTE Sierra Wireless MC7710
Integrated WLAN optional	Intel® Centrino® Wireless LAN module 6205 (802.11 a/b/g/n) Intel® Advanced-n® Wireless LAN module 2200N (802.11 b/g/n)
Antennas	2 x dual band WLAN antennas, 2 x 3G/4G antennas 1 x Bluetooth antenna
LAN	Built-in 10/100/1000 MBit/s Intel® 82579 LM
Bluetooth optional	V4.0
Modular drive options	2nd battery, 2nd Hard Disk Drive, DVD Super Multi Blu-ray Disc™ Triple Writer, Weight saver
Special features	Advanced Theft Protection (ATP), Multiple Touch, Bi-directional rotatable display, Ambient light sensor, optional Intel® vPro™ technology
Country-specific Standard Warranty and Service Level **	2 years Collect & Return Service / Bring-in Service

Advanced Tablet PC STYLISTIC

Fujitsu recommends Windows 8 Pro.



Fujitsu	STYLISTIC Q702
	Attach or Touch - The Hybrid Business Talent
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Professional 32-bit
Chipset	Intel® QM77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i5-34xxU processor Intel® Core™ i3-32xxU processor
Memory	4 GB, Memory slot(s) DIMM (DDR3), DDR3 - 1600 MHz
Hard disk drive	mSATA, 256 GB mSATA, 128 GB, FDE mSATA, 128 GB mSATA, 64 GB, FDE mSATA, 64 GB
Interfaces	1 x Memory card slots; 1 x SIM card slot (usable only with 3G/UMTS, 4G/LTE); 1 x USB 2.0 total; 1 x USB 3.0 total; 1 x HDMI; 1 x DC-in; 1 x Audio: line-in/microphone; 2 (digital) x Internal microphones; 1 x Audio: line-out/headphone; 1 x Docking connector for optional attachable keyboard
Display	29.5 cm (11.6-inch), IPS dual digitizer, (HD), Anti-glare touchscreen, 1366x768 pixel (recommended), 500:1, 400 cd/m
Graphics brand name	Intel® HD Graphics 4000 with 3rd generation Core i processors
Webcam	Built-in webcams, HD front camera plus 5.0 megapixel rear camera
Weight	0.850 kg
Dimensions (WxDxH)	302x195x12.7 mm
Runtime 1st battery	up to 4h 12m
Runtime battery (1st/+2nd)	up to 4h 12m/ up to 9h 30m with optional attachable keyboard
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio features (built-in)	2x digital array microphones, 2x built-in speakers (stereo)
Embedded 3G/UMTS optional	Sierra Wireless Gobi 3000 LTE Sierra Wireless MC7710
Integrated WLAN optional	Intel® Centrino® 6205 802.11 a/b/g/n Atheros Minicard 802.11 b/g/n
Antennas	2 Dual band WLAN antennas, 2 UMTS/LTE antennas optional, 1 Bluetooth antenna optional
LAN	Built-in 10/100/1000 MBit/s Intel® 82579 LM
Bluetooth optional	V. 4.0
Special features	Hybrid tablet for mobile professionals, with attachable keyboard option, pen and finger input, light weight, ultimate security features
Country-specific Standard Warranty and Service Level**	2 years Collect & Return Service/Bring-in Service

Fujitsu	Optional Attachable Keyboard STYLISTIC Q702
	Attach or Touch - The Hybrid Business Talent
Interfaces	1 x DC-in; 2 x USB 2.0 total; 1 x VGA
Weight	0.850 kg
Dimensions (WxDxH)	302x195x12.7 mm
Runtime battery	up to 5h 18m
LAN	10/100/1000 MBit/s
Order code	S26391-F1207-L2xx
Country-specific Standard Warranty	2 years Collect & Return Service/Bring-in Service

For "xx" see country code list on page 137.

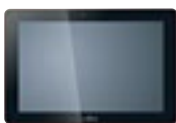
Advanced Tablet PCs STYLISTIC



Fujitsu	STYLISTIC Q572
	Your Professional BusinessPad
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Professional 32-bit
Chipset	AMD A68M FCH
Processor Type, Second Level cache, Processor frequency	AMD Dual-Core Z-60 APU
Hard disk drive	4 GB, Memory slot(s) DIMM (DDR3), DDR3 - 1600 MHz
Interfaces	mSATA, 256 GB mSATA, 128 GB, FDE mSATA, 64 GB, FDE
Interfaces	1 x Memory card slots 1 x SIM card slot (usable only with 3G/UMTS, 4G/LTE) 1 x USB 2.0 total 1 x USB 3.0 total 1 x HDMI 1 x DC-in 1 x Audio: line-in / microphone 2 (digital) x Internal microphones 1 x Audio: line-out / headphone 1 x Docking connector for Port Replicator
Display	25.7 cm (10.1-inch), IPS dual digitizer, (HD), Anti-glare touchscreen, 1366 x 768 pixel (recommended), 500:1, 400 cd/m
Graphics brand name	AMD Radeon™ HD 6250
Webcam	Built-in webcams, HD front camera plus 5.0 megapixel rear camera with flash
Weight	0.820 kg
Dimensions (WxDxH)	273.5 x 176 x 13.9 mm
Runtime battery	up to 7 h (tbd)
Audio features	2x digital array microphones, 2x built-in speakers (stereo)
Embedded 3G/4G optional	Sierra Wireless Gobi 3000 LTE Sierra Wireless MC7710
Integrated WLAN optional	Ralink 1 x 1 Dual a/b/g/n
Antennas	1 Dual band WLAN antennas, 2 UMTS/LTE antennas optional, 1 Bluetooth antenna optional
LAN	Built-in 10/100/1000 MBit/s
Bluetooth optional	V. 4.0
Special features	Business tablet PC, pen and finger input, swappable battery, 4G/LTE, maximum security
Country-specific Standard Warranty and Service Level **	2 years Collect & Return Service / Bring-in Service

All-round Tablet PCs STYLISTIC

Fujitsu recommends Windows 8 Pro.



Fujitsu	STYLISTIC M532
	Work and Enjoy with Confidence
Operating system*	Android 4.0 (Ice Cream Sandwich)
Chipset	NVIDIA® Tegra® 3
Processor Type, Second Level cache, Processor frequency	NVIDIA® Tegra® 3 T30S, Quad-Core ARM CortexA9 (1.4 GHz)
Memory	1 GB, LPDDR2
Storage	32 GB eMMC flash storage
Interfaces	1 x Micro SD card slot 1 x SIM card slot 1 x Micro USB 2.0 1 x Internal microphone (digital) 1 x Audio: line-in / line-out 1 x Docking connector for Cradle
Display	25.7 cm (10.1-inch), TFT, (WXGA), 1280x800 pixel, 800:1, max. 550 cd/m²
Viewing angle (h/v) - typical	178°/178°
Webcam	Front camera 2.0 megapixel, rear camera 8.0 megapixel with autofocus and flash
Weight	560 g
Dimensions (WxDxH)	262.6 x 175.4 x 8.6 mm
Runtime battery	Video playback 8:24 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio features	Support of high definition audio, 2 x built-in speakers (stereo), Built-in digital microphone
Antennas	2 x dual band WLAN, 1 x UMTS, 1 x GPS
Integrated WLAN	AzureWave AW-AH663 802.11 a/b/g/n
UMTS	Huawei MU 793, HSPA+
Bluetooth	V3.0
Special features	Perfect for business and private use, Integration into company's Virtual Desktop Infrastructure (VDI), Secure exchange email client with Nitrodesk TouchDown HD, Security and business software, Office app
Country-specific Standard Warranty and Service Level **	1 year Collect & Return Service / Bring-in Service

Superior Mobile Workstations CELSIUS



Fujitsu	CELSIUS H920
Operating system*	High-end workstation power on-the-go Windows® 7 Professional 64-bit
Chipset	Intel® QM77
Processor type, Second level cache, Processor frequency	Intel® Core™ i7-3920XM processor, 8 MB, up to 3.80 GHz Intel® Core™ i7-3820QM processor, 8 MB, up to 3.70 GHz Intel® Core™ i7-3720QM processor, 6 MB, up to 3.60 GHz Intel® Core™ i7-3610QM processor, 6 MB, up to 3.30 GHz Intel® Core™ i7-3520M processor, 4 MB, up to 3.60 GHz Intel® Core™ i5-3360M processor, 3 MB, up to 3.50 GHz Intel® Core™ i5-3320M processor 3 MB, up to 3.30 GHz
Memory	QuadCore CPU up to 32 GB (DDR3), 4 DIMM slots DualCore CPU up to 16 GB (DDR3), 2 DIMM slots
Hard disk drive (First and Second)	SSD SATA III, 512 GB, 2.5-inch, S.M.A.R.T. SSD SATA III, 256 GB, 2.5-inch, S.M.A.R.T. SSD SATA III, 128 GB, 2.5-inch, S.M.A.R.T. SSD SATA III, 128 GB, 2.5-inch, S.M.A.R.T. (FDE) HDD SATA II, 5400 rpm, 1000 GB, 2.5-inch, S.M.A.R.T. HDD SATA II, 7200 rpm, 640 GB, 2.5-inch, S.M.A.R.T. HDD SATA II, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. HDD SATA II, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T., FDE
Interfaces	1 xAudio: in 1 xAudio: out 1 xDC-in 1 xmicrophone 1 xUSB 3.0 3 xUSB 2.0 1 xVGA 1 xDisplayPort 1 xEthernet (RJ-45) 1 xKensington Lock support 1 x(SD/SDHC/SDXC up to 64 GB, MS/MSPPro up to 32 GB) Memory card slot 1 xExpressCard slot 1 xSmartCard slot 1 xSIM card slot 1 xeSATA 1 xDocking connector
Display	43.9 cm (17.3-inch), LED backlight, (Full HD), Anti-glare display, 1920x1080 pixel
Graphics brand name	NVIDIA® Quadro® K4000M, NVIDIA® Quadro® K3000M
Graphics features	DualView
Dedicated video memory	2 GB (GDDR3 VRAM), 4 GB (NVIDIA® Quadro® K4000M)
Webcam	Optional: Built-in Full HD webcam
Weight	4.25 kg
Dimensions (WxDxH)	417x287x33/44 mm
Runtime 1st battery	Up to 3 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio codec	Realtek ALC269
Audio features	Stereo speakers, 2 internal microphones
3G/4G (optional)	Sierra Wireless MC7710 LTE/HSPA+ module Sierra Wireless Gobi 3000 module
Integrated WLAN optional	Intel® Centrino® Advanced-N 6205 802.11 a/b/g/n Intel® Centrino® Wireless-N 2200 802.11 b/g/n
Antennas	2 Dual band WLAN antennas, 2 UMTS antennas
LAN	10/100/1000 Mbit/s Intel® 82579LM
Bluetooth® optional	Broadcom Bluetooth® V4.0

Special features	Intel® Core™ Quad Extreme Edition processor, NVIDIA® Quadro® workstation graphics, Embedded mobile broadband access (3G / UMTS), Integrated fingerprint sensor, Modular bay, ShockSensor, SmartCard reader, TPM
Country-specific Standard Warranty and Service Level **	3 years Collect & Return Service / Bring-in Service

Superior Mobile Workstations CELSIUS



Fujitsu	CELSIUS H720
	Workstation Power on-the-Go
Operating system*	Windows® 7 Professional 64-bit
Chipset	Intel® QM77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3920XM processor, 8 MB, up to 3.80 GHz Intel® Core™ i7-3820QM processor, 8 MB, up to 3.70 GHz Intel® Core™ i7-3720QM processor, 6 MB, up to 3.60 GHz Intel® Core™ i7-3610QM processor, 6 MB, up to 3.30 GHz Intel® Core™ i7-3520M processor 4 MB, up to 3.60 GHz Intel® Core™ i5-3360M processor 3 MB, up to 3.50 GHz Intel® Core™ i5-3320M processor 3 MB, up to 3.30 GHz
Memory	Quad core CPU up to 32 GB (DDR3), 4 DIMM slot(s) Dual core CPU up to 16 GB (DDR3), 2 DIMM slot(s)
Hard disk drive	SSD SATA III, 512 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch, FDE HDD SATA II, 5400 rpm, 1000 GB, 2.5-inch, S.M.A.R.T. HDD SATA II, 7200 rpm, 640 GB, 2.5-inch, S.M.A.R.T. HDD SATA II, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. HDD SATA II, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T., FDE
Interfaces	1 (34 mm) xExpressCard slots 1 xAudio: in 1 xAudio: out 1 xPC Card slot (Type I/II) 1 xSmartCard slot 1 xSIM card slot 1 x(SD/SDHC/SDXC up to 64 GB, MS/MSPPro up to 32 GB) Memory card slot 1 xSATA 3 xUSB 3.0 1 xUSB 2.0 1 xSerial (RS-232) 1 xVGA 1 xDVI 1 xDisplayPort 1 xEthernet (RJ-45) 1 xDC-in 2 digital array microphones xInternal microphones 1 xDocking connector
Display	39.6 cm (15.6-inch), LED backlight, (HD+), Anti-glare display, magnesium, 1600 x 900 pixel, 300:1, 220 cd/m² 39.6 cm (15.6-inch), LED backlight, (Full HD), Anti-glare display, magnesium, 1920 x 1080 pixel, 300:1, 220 cd/m²
Graphics brand name	NVIDIA® Quadro® K2000M, NVIDIA® Quadro® K1000M
Graphics features	DualView
Dedicated video memory	2 GB (GDDR3 VRAM)
Webcam	Optional: Built-in Full HD webcam
Weight	2.8 kg - actual weight may vary depending on configuration
Dimensions (WxDxH)	380 x 255 x 33 / 36
Runtime battery	Up to 5:30 h
Audio codec	Realtek ALC269
Audio features	Stereo speakers, 2 internal microphones
3G/4G (optional)	Sierra Wireless MC7710 LTE /HSPA+ module Sierra Wireless Gobi 3000 module
Integrated WLAN optional	Intel® Centrino® Wireless-N2200 b/g/n Intel® Centrino® 6205 802.11 a/b/g/n
Antennas	2 Dual band WLAN antennas, 2 UMTS antennas
LAN	10/100/1000 MBit/s Intel® 82579 LM

Bluetooth® optional	Broadcom Bluetooth V4.0
Modular drive options	DVD-RW Dual Double Layer Super Multi Blu-ray Disk™ Triple Writer, SATA 2nd battery 2nd hard disk drive Weight saver USB Dongle Bay
Special features	Intel® Core™ Quad processor, NVIDIA® Quadro® workstation graphics, Embedded mobile broadband access (LTE/3G/UMTS), Integrated fingerprint sensor, Modular bay, ShockSensor, SmartCard reader, TPM
Country-specific Standard Warranty and Service Level**	3 years Collect & Return Service / Bring-in Service

Superior Notebooks

LIFEBOOK



Fujitsu	LIFEBOOK U772
	Business Elegance in Style
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit
Chipset	Intel® QM77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-36xxU processor Intel® Core™ i5-34xxU processor Intel® Core™ i5-33xxU processor
Memory	Up to 8 GB, 1 Memory slot DIMM (DDR3), DDR3 - 1600 MHz
Hard disk drive	SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch, FDE SATA, 5400 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T. 32GB SSD cache module
Interfaces	1 x Memory card slot (SD up to 2 GB, SDHC up to 32 GB, SDXC up to 64 GB) 1 x SIM card slot (usable only with 3G/UMTS, 4G/LTE) 1 x USB 2.0 total 2 x USB 3.0 total (incl. 1 x Anytime USB Charge functionality) 1 x HDMI 1 x Ethernet (RJ-45) (mini LAN connector, Adapter included) 1 x DC-in 2 x Internal microphones (digital) 1 x Audio: line-out/headphone 1 x Docking connector for Port Replicator 1 x Kensington Lock support
Display	35.6 cm (14-inch), LED backlight, (HD), Anti-glare display, magnesium, 1366 x 768 pixel, 300:1, 220 cd/m ²
Graphics brand name	Intel® HD Graphics 4000
Webcam	Built-in webcam (HD) with Status LED
Weight	1.4 kg - Weight may vary depending on actual configuration
Dimensions (WxDxH)	327 x 225 x 15.6 mm
Runtime battery	Up to 10 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio features	Stereo speakers
Embedded 3G/4G optional	Sierra Wireless Gobi 3000 LTE Sierra Wireless MC7710
Integrated WLAN optional	Intel® Centrino® Wireless LAN module 6205 (802.11 a/b/g/n)
Antennas	2 Dual band WLAN antennas, 2 UMTS/LTE antennas optional 1 Bluetooth antenna optional
LAN	Built-in 10/100/1000 MBit/s Intel® 82579 LM
Bluetooth optional	V4.0
Special features	Slim and stylish Business Ultrabook™, optional port replicator, Intel® vPro™ technology as option, fingerprint sensor, different color options (silver and red)
Country-specific Standard Warranty and Service Level **	2 years Collect & Return Service / Bring-in Service

Superior Notebooks

LIFEBOOK



Fujitsu	LIFEBOOK P772
	The Small Companion to Go
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit Windows® 7 Home Basic (EM) 64-bit
Chipset	Intel® QM77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-36xxU processor Intel® Core™ i5-33xxM processor Intel® Core™ i3-31xxM processor
Memory	Up to 16 GB, 2 Memory slot(s) DIMM (DDR3), DDR3 - 1600 MHz
Hard disk drive	SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch, FDE SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T., FDE SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.
Interfaces	1 x Memory card slot (SD up to 2 GB, SDHC up to 32 GB, SDXC up to 64 GB) 1 x ExpressCard slot (depending on model 34 mm and 54 mm supported) 1 x SmartCard slot (depending on model) 1 x SIM card slot (usable only with 3G/UMTS, 4G/LTE) 1 x USB 2.0 total 2 x USB 3.0 total (incl. 1 x Anytime USB Charge functionality) 1 x VGA 1 x DisplayPort (V. 1.1a) 1 x Ethernet (RJ-45) 1 x DC-in 1 x Audio: line-in/microphone 1 x Audio: line-out/headphone 1 x Internal microphone (digital) 1 x Docking connector for Port Replicator 1 x Kensington Lock support
Display	30.7 cm (12.1-inch), LED backlight, (WXGA), Anti-glare display, 1280x800 pixel, 300:1, 200 cd/m ²
Graphics brand name	Intel® HD Graphics 4000
Webcam	Optional: Built-in webcam, Full HD (Microsoft® Lync™)
Weight	1.45 kg - Incl. weight saver. Weight may vary depending on actual configuration.
Dimensions (WxDxH)	282x215x31 mm
Runtime 1st battery	Up to 13 h
Runtime battery (1st /+2nd)	Up to 18 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio features	Stereo speakers, 1 x built-in microphone

Embedded 3G/4G optional	Sierra Wireless Gobi 3000 LTE Sierra Wireless MC7710
Integrated WLAN optional	Intel® Centrino® Wireless LAN module 6205 (802.11 a/b/g/n) Intel® Advanced-n® Wireless LAN module 2200N (802.11 b/g/n)
Antennas	2 Dual band WLAN antennas, 2 UMTS/LTE antennas optional 1 Bluetooth antenna optional
LAN	Built-in 10/100/1000 MBit/s Intel® 82579 LM
Bluetooth optional	V4.0
Modular drive options	DVD Super Multi Blu-ray Disc™ Triple Writer 2nd battery 2nd Hard Disk Drive Weight saver Bay Projector
Special features	Advanced Theft Protection (ATP), Energy efficient components, Integrated fingerprint sensor, SSD optional, Modular bay, Premium design and material, optional Intel® vPro™ technology
Country-specific Standard Warranty and Service Level**	2 years Collect & Return Service / Bring-in Service

Advanced Notebooks LIFEBOOK



Fujitsu		LIFEBOOK S792	
		Solid Mobility on the Road	
Operating system*		Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit Windows® 7 Home Basic (EM) 64-bit	
Chipset		Intel® QM77	
Processor Type, Second Level cache, Processor frequency		Intel® Core™ i7-36xxQM processor Intel® Core™ i7-35xxM processor Intel® Core™ i5-33xxM processor Intel® Core™ i3-32xxM processor Intel® Core™ i3-31xxM processor Intel® Core™ i3-23xxM processor	
Memory		Up to 16 GB, 2 Memory slot(s) DIMM (DDR3), DDR3 - 1600 MHz	
Hard disk drive		SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch, FDE SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T., FDE SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.	
Interfaces		1 x Memory card slot (SD up to 2GB, SDHC up to 32GB, SDXC up to 64GB) 1 x ExpressCard slot (34mm / 54mm supported, optional, not in combination with SmartCard Reader and SSD cache module) 1 x SmartCard slot (optional, not in combination with Express Card and SSD cache module) 1 x SIM card slot (usable only with 3G / UMTS, 4G / LTE) 1 x Modem (RJ-11) (optional) 1 x USB 2.0 total 2 x USB 3.0 total (incl. 1 x Anytime USB Charge functionality) 1 x eSATA & USB combo 1 x VGA 1 x DisplayPort 1 x Ethernet (RJ-45) 1 x DC-in 1 x Audio: line-in / microphone 1 x Internal microphone (digital, optional) 1 x Audio: line-out / headphone 1 x Docking connector for Port Replicator 1 x Kensington Lock support	
Display		33.8 cm (13.3-inch), LED backlight, (HD), Anti-glare display, magnesium, 1366 x 768 pixel, 300:1, 300 cd/m ²	
Graphics brand name		Intel® HD Graphics 4000	
Webcam		Optional: Built-in webcam, Full HD (Microsoft® Lync™)	
Weight		1.6 kg - Incl. weight saver. Weight may vary depending on actual configuration.	
Dimensions (WxDxH)		321 x 228 x 24.7-31.9 mm	

Runtime 1st battery	Up to 12 h
Runtime battery (1st/ +2nd)	Up to 18 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio features	Stereo speakers
Embedded 3G/4G optional	Sierra Wireless Gobi 3000 LTE Sierra Wireless MC7710
Integrated WLAN optional	Intel® Centrino® Wireless LAN module 6205 (802.11 a/b/g/n) Intel® Advanced-n® Wireless LAN module 2200N (802.11 b/g/n)
Antennas	2 Dual band WLAN antennas, 2 UMTS/LTE antennas optional 1 Bluetooth antenna optional
LAN	Built-in 10/100/1000 MBit/s Intel® 82579 LM
Bluetooth optional	V4.0
Modular drive options	DVD Super Multi Blu-ray Disc™ Triple Writer 2nd battery 2nd Hard Disk Drive Weight saver Bay Projector
Special features	Advanced Theft Protection (ATP), Embedded mobile broadband access (4G/LTE or 3G/UMTS), Magnesium lid, Modular bay, optional Intel® vPro™ technology
Country-specific Standard Warranty and Service Level **	2 years Collect & Return Service / Bring-in Service

Advanced Notebooks LIFEBOOK



Fujitsu	
LIFEBOOK S762	
	Boundless Mobility on the Road
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit Windows® 7 Home Basic (EM) 64-bit
Chipset	Intel® HM76
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-36xxQM processor Intel® Core™ i7-35xxM processor Intel® Core™ i5-33xxM processor Intel® Core™ i3-32xxM processor Intel® Core™ i3-31xxM processor Intel® Core™ i3-23xxM processor
Memory	Up to 16 GB, 2 Memory slot(s) DIMM (DDR3), DDR3 - 1600 MHz
Hard disk drive	SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch, FDE SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T., FDE SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.
Interfaces	1 x Memory card slot (SD up to 2 GB, SDHC up to 32 GB, SDXC up to 64 GB) 1 x ExpressCard slot (34mm / 54mm supported, optional, not in combination with SmartCard Reader) 1 x SmartCard slot (optional, not in combination with Express Card) 1 x SIM card slot (usable only with 3G / UMTS, 4G / LTE) 1 x Modem (RJ-11) (optional) 1 x USB 2.0 total 2 x USB 3.0 total (incl. 1 x Anytime USB Charge functionality) 1 x eSATA & USB combo 1 x VGA 1 x DisplayPort 1 x Ethernet (RJ-45) 1 x DC-in 1 x Audio: line-in / microphone 1 x Internal microphone (digital, optional) 1 x Audio: line-out / headphone 1 x Docking connector for Port Replicator 1 x Kensington Lock support
Display	33.8 cm (13.3-inch), LED backlight, (HD), Anti-glare display, compound, 1366 x 768 pixel, 300:1, 200 cd/m ²
Graphics brand name	Intel® HD Graphics 4000
Webcam	Optional: Built-in HD webcam or Full HD webcam (Full HD webcam with Microsoft® Lync™)
Weight	1.8 kg - Incl. weight saver. Weight may vary depending on actual configuration.
Dimensions (WxDxH)	321 x 228 x 27.1-35.5 mm

Runtime 1st battery	Up to 12 h
Runtime battery (1st/ +2nd)	Up to 18 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio features	Stereo speakers
Embedded 3G/4G optional	Sierra Wireless Gobi 3000 LTE Sierra Wireless MC7710
Integrated WLAN optional	Intel® Centrino® Wireless LAN module 6205 (802.11 a/b/g/n) Intel® Advanced-n® Wireless LAN module 2200N (802.11 b/g/n)
Antennas	2 Dual band WLAN antennas, 2 UMTS/LTE antennas optional 1 Bluetooth antenna optional
LAN	Built-in 10/100/1000 MBit/s Intel® 82579 V
Bluetooth optional	V4.0
Modular drive options	DVD Super Multi Blu-ray Disc™ Triple Writer 2nd battery 2nd Hard Disk Drive Weight saver Bay Projector
Special features	Special features Advanced Theft Protection (ATP), Embedded mobile broadband access (4G/LTE or 3G/UMTS), Modular bay
Country-specific Standard Warranty and Service Level **	1 year Collect & Return Service / Bring-in Service

Advanced Notebooks LIFEBOOK



Fujitsu	LIFEBOOK E782
	Your Comprehensive Top Performer
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit Windows® 7 Home Basic (EM) 64-bit
Chipset	Intel® QM77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-36xxQM processor Intel® Core™ i7-35xxM processor Intel® Core™ i5-33xxM processor Intel® Core™ i3-32xxM processor Intel® Core™ i3-31xxM processor Intel® Core™ i3-23xxM processor
Memory	Up to 16 GB, 2 Memory slot(s) DIMM (DDR3), DDR3 - 1600 MHz
Hard disk drive	SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch FDE SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T., FDE SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.
Interfaces	1 x Memory card slot (SD up to 2 GB, SDHC up to 32 GB, SDXC up to 64 GB, MS Pro, MS Pro Duo) 1 x ExpressCard slot (34/54 mm supported) 1 x SmartCard slot 1 x SIM card slot (usable only with 3G/UMTS, 4G/LTE) 1 x Modem (RJ-11) (optional) 2 x USB 2.0 total (incl. 1 x Anytime USB Charge functionality) 2 x USB 3.0 total 1 x eSATA & USB combo 1 x VGA 1 x DisplayPort 1 x Serial port 1 x Ethernet (RJ-45) 1 x DC-in 1 x Audio: line-in / microphone 2 x Internal microphones (optional) 1 x Audio: line-out / headphone 1 x Docking connector for Port Replicator 1 x Kensington Lock support
Display	39.6 cm (15.6-inch), LED backlight, (HD), Anti-glare display, magnesium, 1366 x 768 pixel, 300:1, 220 cd/m ² 39.6 cm (15.6-inch), LED backlight, (HD+), Anti-glare display, magnesium, 1600 x 900 pixel, 300:1, 220 cd/m ² 39.6 cm (15.6-inch), LED backlight, (Full HD), Anti-glare display, magnesium, 1920 x 1080 pixel, 300:1, 300 cd/m ²
Graphics brand name	Intel® HD Graphics 4000
Webcam	Optional: Built-in webcam, Full HD (Microsoft® Lync™)

Weight	2.4 kg - Incl. weight saver. Weight may vary depending on actual configuration.
Dimensions (WxDxH)	372x245x35 mm
Runtime 1st battery	Up to 12 h
Runtime battery (1st/+2nd)	Up to 18 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio features	Stereo speakers
Embedded 3G/4G optional	Sierra Wireless Gobi 3000 LTE Sierra Wireless MC7710
Integrated WLAN optional	Intel® Centrino® Wireless LAN module 6205 (802.11 a/b/g/n) Intel® Advanced-n® Wireless LAN module 2200N (802.11 b/g/n)
Antennas	2 dual band WLAN antennas, 2 UMTS/LTE antennas optional 1 Bluetooth antenna optional
LAN	Built-in 10/100/1000 MBit/s Intel® 82579 LM
Bluetooth optional	V4.0
Modular drive options	DVD Super Multi Blu-ray Disc™ Triple Writer Weight saver 2nd battery
Special features	Advanced Theft Protection (ATP), Modular bay, Family concept (AC adapter, port replicator, modular bay), Solid magnesium cover, optional Intel® vPro™ technology
Country-specific Standard Warranty and Service Level **	2 years Collect & Return Service / Bring-in Service

Advanced Notebooks LIFEBOOK



Fujitsu	LIFEBOOK E752
	Your Professional Desktop Replacement
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit Windows® 7 Home Basic (EM) 64-bit
Chipset	Intel® HM76
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-36xxQM processor Intel® Core™ i7-35xxM processor Intel® Core™ i5-33xxM processor Intel® Core™ i3-32xxM processor Intel® Core™ i3-31xxM processor Intel® Core™ i3-23xxM processor
Memory	Up to 16 GB, 2 Memory slot(s) DIMM (DDR3), DDR3 - 1600 MHz
Hard disk drive	SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch, FDE SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T., FDE SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.
Interfaces	1 x Memory card slot (SD up to 2 GB, SDHC up to 32 GB, SDXC up to 64 GB, MS Pro, MS Pro Duo) 1 x ExpressCard slot (34/54 mm supported) 1 x SmartCard slot 1 x SIM card slot (usable only with 3G/UMTS, 4G/LTE) 1 x Modem (RJ-11) (optional) 2 x USB 2.0 total (incl. 1 x Anytime USB Charge functionality) 2 x USB 3.0 total 1 x eSATA & USB combo 1 x VGA 1 x DisplayPort (V1.1a) 1 x Serial port 1 x Ethernet (RJ-45) 1 x DC-in 1 x Audio: line-in / microphone 2 x Internal microphones (optional) 1 x Audio: line-out / headphone 1 x Docking connector for Port Replicator 1 x Kensington Lock support
Display	39.6 cm (15.6-inch), LED backlight, (HD), Anti-glare display, compound, 1366 x 768 pixel, 300:1, 220 cd/m ² 39.6 cm (15.6-inch), LED backlight, (HD+), Anti-glare display, compound, 1600 x 900 pixel, 300:1, 220 cd/m ²
Graphics brand name	Intel® HD Graphics 4000
Webcam	Optional: Built-in HD webcam or Full HD webcam (Full HD webcam with Microsoft® Lync™)
Weight	2.5 kg - Incl. weight saver. Weight may vary depending on actual configuration.

Dimensions (WxDxH)	372x245x35 mm
Runtime 1st battery	Up to 12 h
Runtime battery (1st/+2nd)	Up to 18 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio features	Stereo speakers
Embedded 3G/4G optional	Sierra Wireless Gobi 3000 LTE Sierra Wireless MC7710
Integrated WLAN optional	Intel® Centrino® Wireless LAN module 6205 (802.11 a/b/g/n) Intel® Advanced-n® Wireless LAN module 2200N (802.11 b/g/n)
Antennas	2 dual band WLAN antennas, 2 UMTS/LTE antennas optional 1 Bluetooth antenna optional
LAN	Built-in 10/100/1000 MBit/s Intel® 82579 V
Bluetooth optional	V4.0
Modular drive options	DVD Super Multi Blu-ray Disc™ Triple Writer Weight saver 2nd battery
Special features	Advanced Theft Protection (ATP), Application buttons, Family concept (AC adapter, port replicator, modular bay)
Country-specific Standard Warranty and Service Level **	1 year Collect & Return Service / Bring-in Service

Advanced Notebooks

LIFEBOOK



Fujitsu		LIFEBOOK S782	
		Your Reliable Companion for Flexible Working	
Operating system*		Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit Windows® 7 Home Basic (EM) 64-bit	
Chipset		Intel® QM77	
Processor Type, Second Level cache, Processor frequency		Intel® Core™ i7-36xxQM processor Intel® Core™ i7-35xxM processor Intel® Core™ i5-33xxM processor Intel® Core™ i3-32xxM processor Intel® Core™ i3-31xxM processor Intel® Core™ i3-23xxM processor	
Memory		Up to 16 GB, 2 Memory slot(s) DIMM (DDR3), DDR3 - 1600 MHz	
Hard disk drive		SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch, FDE SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T., FDE SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.	
Interfaces		1 x Memory card slot (SD up to 2 GB, SDHC up to 32 GB, SDXC up to 64 GB, MS, MSPro, MSPro Duo) 1 x ExpressCard slot (34/54 mm supported) 1 x SmartCard slot 1 x SIM card slot (usable only with 3G/UMTS, 4G/LTE) 1 x Modem (RJ-11) (optional) 2 x USB 2.0 total (incl. 1 x Anytime USB Charge functionality) 2 x USB 3.0 total 1 x eSATA & USB combo 1 x VGA 1 x DisplayPort 1 x Ethernet (RJ-45) 1 x DC-in 1 x Audio: line-in/microphone 2 x Internal microphones (optional) 1 x Audio: line-out/headphone 1 x Docking connector for Port Replicator 1 x Kensington Lock support	
Display		35.6 cm (14-inch), LED backlight, (HD), Anti-glare display, magnesium, 1366 x 768 pixel, 300:1, 220 cd/m ² 35.6 cm (14-inch), LED backlight, (HD+), Anti-glare display, magnesium, 1600 x 900 pixel, 300:1, 220 cd/m ²	
Graphics brand name		Intel® HD Graphics 4000	
Webcam		Optional: Built-in webcam, Full HD (Microsoft® Lync™)	
Weight		2.1 kg - Incl. weight saver. Weight may vary depending on actual configuration.	
Dimensions (WxDxH)		340 x 245 x 35 mm	

Runtime 1st battery	Up to 12 h
Runtime battery (1st/ +2nd)	Up to 18 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio features	Stereo speakers
Embedded 3G/4G optional	Sierra Wireless Gobi 3000 LTE Sierra Wireless MC7710
Integrated WLAN optional	Intel® Centrino® Wireless LAN module 6205 (802.11 a/b/g/n) Intel® Advanced-n® Wireless LAN module 2200N (802.11 b/g/n)
Antennas	2 dual band WLAN antennas, 2 UMTS antennas optional 1 Bluetooth antenna optional
LAN	Built-in 10/100/1000 MBit/s Intel® 82579 LM
Bluetooth optional	V4.0
Modular drive options	DVD Super Multi Blu-ray Disc™ Triple Writer Weight saver 2nd battery
Special features	Advanced Theft Protection (ATP), Modular bay, Family concept (AC adapter, port replicator, modular bay), Solid magnesium cover, optional Intel® vPro™ technology
Country-specific Standard Warranty and Service Level **	2 years Collect & Return Service / Bring-in Service

Advanced Notebooks

LIFEBOOK



picture similar

Fujitsu	LIFEBOOK S752
	The Mobile Versatile Companion
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit Windows® 7 Home Basic (EM) 64-bit
Chipset	Intel® HM76
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-36xxQM processor Intel® Core™ i7-35xxM processor Intel® Core™ i5-33xxM processor Intel® Core™ i3-32xxM processor Intel® Core™ i3-31xxM processor Intel® Core™ i3-23xxM processor
Memory	Up to 16 GB, 2 Memory slot(s) DIMM (DDR3), DDR3 - 1600 MHz
Hard disk drive	SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch, FDE SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T., FDE SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.
Interfaces	1 x Memory card slot (SD up to 2 GB, SDHC up to 32 GB, SDXC up to 64 GB, MS, MSPro, MSPro Duo) 1 x ExpressCard slot (34/54 mm supported) 1 x SmartCard slot 1 x SIM card slot (usable only with 3G/UMTS, 4G/LTE) 1 x Modem (RJ-11) (optional) 2 x USB 2.0 total (incl. 1 x Anytime USB Charge functionality) 2 x USB 3.0 total 1 x eSATA & USB combo 1 x VGA 1 x DisplayPort 1 x Ethernet (RJ-45) 1 x DC-in 1 x Audio: line-in/microphone 1 x Audio: line-out/headphone 2 x Internal microphones (optional) 1 x Docking connector for Port Replicator 1 x Kensington Lock support
Display	35.6 cm (14-inch), LED backlight, (HD), Anti-glare display, compound, 1366 x 768 pixel, 300:1, 220 cd/m ² 35.6 cm (14-inch), LED backlight, (HD+), Anti-glare display, compound, 1600 x 900 pixel, 300:1, 220 cd/m ²
Graphics brand name	Intel® HD Graphics 4000
Webcam	Optional: Built-in HD webcam or Full HD webcam (Full HD webcam with Microsoft® Lync™)
Weight	2.2 kg (tbc) - Incl. weight saver. Weight may vary depending on actual configuration.

Dimensions (WxDxH)	340x245x35 mm
Runtime 1st battery	Up to 12 h
Runtime battery (1st/+2nd)	Up to 18 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio features	Stereo speakers
Embedded 3G/4G optional	Sierra Wireless Gobi 3000 LTE Sierra Wireless MC7710
Integrated WLAN optional	Intel® Centrino® Wireless LAN module 6205 (802.11 a/b/g/n) Intel® Advanced-n® Wireless LAN module 2200N (802.11 b/g/n)
Antennas	2 dual band WLAN antennas, 2 UMTS/LTE antennas optional 1 Bluetooth antenna optional
LAN	Built-in 10/100/1000 MBit/s Intel® 82579 V
Bluetooth optional	V4.0
Modular drive options	DVD Super Multi Blu-ray Disc™ Triple Writer Weight saver 2nd battery
Special features	Advanced Theft Protection (ATP), Embedded mobile broadband access (4G/LTE or 3G/UMTS), Family concept (AC adapter, port replicator, modular bay)
Country-specific Standard Warranty and Service Level **	1 year Collect & Return Service / Bring-in Service

Advanced Notebooks

LIFEBOOK



Fujitsu	LIFEBOOK P702
	Ultra-Mobile Performance to Go
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit Windows® 7 Home Basic (EM) 64-bit
Chipset	Intel® HM76
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i5-33xxM processor Intel® Core™ i5-32xxM processor Intel® Core™ i3-31xxM processor
Memory	Up to 16 GB, 2 Memory slot(s) DIMM (DDR3), DDR3 - 1600 MHz
Hard disk drive	SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA, 128 GB, 2.5-inch, FDE SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T., FDE SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.
Interfaces	1 x Memory card slot (SD up to 2 GB, SDHC up to 32 GB SDXC up to 64 GB) 1 x ExpressCard slot (34 mm supported) 1 x SmartCard slot 1 x SIM card slot (usable only with 3G/UMTS, 4G/LTE) 2 x USB 2.0 total 1 x USB 3.0 total (incl. Anytime USB Charge functionality) 1 x VGA 1 x DisplayPort (V 1.1a) 1 x Ethernet (RJ-45) 1 x DC-in 1 x Audio: line-in / microphone 1 x Internal microphone (digital) 1 x Audio: line-out / headphone 1 x Docking connector for Port Replicator 1 x Kensington Lock support
Display	30.7 cm (12.1-inch) anti-glare, WXGH, LED Backlight, magnesium, 1280x800 pixel, 300:1, 200 cd/m ²
Graphics brand name	Intel® HD Graphics 4000
Webcam	Optional: Built-in HD webcam or Full HD webcam (Full HD webcam with Microsoft® Lync™)
Weight	1.48 kg - Actual weight may vary depending on configuration
Dimensions (WxDxH)	283x215x25 (front) / 32 (rear) mm
Runtime battery	Up to 13 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio features	Stereo speakers, 1 x built-in microphone
Embedded 3G/4G optional	Sierra Wireless Gobi 3000 LTE Sierra Wireless MC7710

Integrated WLAN optional	Intel® Centrino® Wireless LAN module 6205 (802.11 a/b/g/n) Intel® Advanced-n® Wireless LAN module 2200N (802.11 b/g/n)
Antennas	2 Dual band WLAN antennas, 2 UMTS/LTE antennas optional 1 Bluetooth antenna optional
LAN	Built-in 10/100/1000 MBit/s Intel® 82579 V
Bluetooth optional	V4.0
Special features	Advanced Theft Protection (ATP), Application buttons, Excellent mobility, Solid magnesium cover
Country-specific Standard Warranty and Service Level **	1 year Collect & Return Service / Bring-in Service

Advanced Notebooks LIFEBOOK



Fujitsu	LIFEBOOK UH572
	Business in a Briefcase
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit
Chipset	Intel® HM76
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-35xxU processor Intel® Core™ i5-33xxU processor
Memory	Up to 8 GB, 2 Memory slot(s) SO DIMM (DDR3, 1600 MHz),
Hard disk drive	SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SATA, 5400 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.
Interfaces	1 x Memory card slot 1 x SIM card slot (usable only with 3G/UMTS) 1 x USB 2.0 total (incl. Anytime USB Charge functionality) 2 x USB 3.0 total 1 x HDMI 1 x Ethernet (RJ-45) (via USB) 1 x DC-in 1 x Audio: line-out/headphone 1 x Kensington Lock support
Display	33.8 cm (13.3-inch), LED backlight, (HD), Anti-glare display 1366 x 768 pixel, 220 cd/m ²
Graphics brand name	Intel® HD Graphics
Webcam	Built-in webcam, HD
Weight	Approx. 1.57 kg - Weight may vary depending on actual configuration (including battery pack)
Dimensions (WxDxH)	323 x 234 x 18.0 mm
Runtime battery	Up to 7 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio features	2 x built-in speakers (stereo), Support of high-definition audio, DTS Boost™ - maximizes acoustic power of your notebook by boosting perceived overall level of the mix
Embedded 3G/UMTS optional	Sierra Wireless Gobi 3000
Integrated WLAN optional	Intel® Centrino® 6205 802.11 a/b/g/n Atheros Minicard 802.11 b/g/n
LAN	USB to LAN, 10/100 MBit/s Intel® 82579 V
Bluetooth	V4.0 + HS
Special Features	Slim and stylish Ultrabook™, Anti-glare display, Advanced Theft Protection, Different color options (silver and red)
Country-specific Standard Warranty and Service Level **	1 year Collect & Return Service / Bring-in Service (tbc)

Fujitsu recommends Windows 8 Pro.

All-round Notebooks LIFEBOOK



Fujitsu	LIFEBOOK N532
	The Big-screen Multitalent
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit
Chipset	Intel® HM77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-36xxQM processor Intel® Core™ i7-35xxM processor Intel® Core™ i5-32xxM processor Intel® Core™ i3-23xxM processor
Memory	16 GB, 2 Memory slot(s) SO DIMM (DDR3, 1600 MHz)
Hard disk drive	SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 1 TB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 750 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 2 TB (2 x 1 TB), 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 1.5 TB (2 x 750 GB), 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 1 TB (2 x 500 GB), 2.5-inch, S.M.A.R.T.
Interfaces	1 x Memory card slot (4in1 Card Reader supporting SD/SDHC/MS/MS Pro), 1 x ExpressCard slot (34/54 mm), 1 x SIM card slot (usable only with 3G/UMTS), 1 x USB 2.0 total (incl. 1 x eSATA / USB combo), 3 x USB 3.0 total (incl. 1 x Anytime USB Charge functionality), 1 x VGA, 1 x HDMI, 1 x Ethernet (RJ-45), 1 x DC-in, 1 x Audio: line-in/microphone, 1 x Internal microphone (digital), 1 x Kensington Lock support
Display	43.9 cm (17.3-inch), LED backlight, (HD+), Anti-glare display, 1600x900 pixel, 220 cd/m ² 43.9 cm (17.3-inch), LED backlight, (Full HD), Anti-glare display, 1920x1080 pixel, 300 cd/m ²
Graphics brand name	NVIDIA® GeForce® GT 620M
Dedicated video memory	1 GB (DDR3 VRAM)
Webcam	Build-in webcam, HD
Weight	Approx. 3.0 kg - depending on config. (incl. battery pack)
Dimensions (WxDxH)	410x270x20.4 (front) / 35 (back) mm
Runtime battery	Up to 6 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio features	Internal stereo speakers, DTS Boost™, Sound volume control via function key
Embedded 3G/UMTS optional	Sierra Wireless Gobi 3000
Integrated WLAN optional	Intel® Centrino® 6205 802.11 a/b/g/n Intel® Centrino® Wireless-N2200 b/g/n
LAN	10/100/1000 MBit/s
Bluetooth	Integrated V4.0 + HS
Antennas	1 Bluetooth®, 2 dual band WLAN and 2 UMTS antennas
Fixed optical drive options	DVD Super Multi or Blu-ray Disc™ Triple Writer
Special features	Embedded mobile broadband access (3G/UMTS), Dedicated NVIDIA® GeForce® graphics card with NVIDIA® Optimus™ technology, Outdoor-friendly anti-glare display, Anytime USB Charge function, Spill-resistant keyboard with full num pad, TPM option
Country-specific Standard Warranty and Service Level **	1 year Collect & Return Service / Bring-in Service



LIFEBOOK NH532

Boost your Multimedia Experience

Windows 8

Windows 8 Pro

Windows® 7 Professional 64-bit

Windows® 7 Home Premium 64-bit

Intel® HM77

Intel® Core™ i7-36xxQM processor

Intel® Core™ i7-35xxM processor

Intel® Core™ i5-32xxM processor

Intel® Core™ i3-23xxM processor

16 GB, 2 Memory slot(s) SO DIMM (DDR3, 1600 MHz)

SSD SATA III, 256 GB, 2.5-inch

SSD SATA III, 128 GB, 2.5-inch

SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T.

SATA, 5400 rpm, 1 TB, 2.5-inch, S.M.A.R.T.

SATA, 5400 rpm, 750 GB, 2.5-inch, S.M.A.R.T.

SATA, 5400 rpm, 500 GB, 2.5-inch, S.M.A.R.T.

SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.

SATA, 5400 rpm, 2 TB (2x1 TB), 2.5-inch, S.M.A.R.T.

SATA, 5400 rpm, 1.5 TB (2x750 GB), 2.5-inch, S.M.A.R.T.

SATA, 5400 rpm, 1 TB (2x500 GB), 2.5-inch, S.M.A.R.T.

1 xMemory card slot (4in1 Card Reader supporting SD/SDHC/MS/MS Pro), 1 xExpressCard slot (34/54 mm), 1 xSIM card slot (usable only with 3G/UMTS), 1 USB 2.0 total (USB/eSATA combo), 3 xUSB 3.0 total (incl. 1 xAnytime USB Charge functionality), 1 xVGA, 1 xHDMI, 1 xEthernet (RJ-45), 1 xDC-in, 1 xAudio: line-in/microphone, 1 xInternal microphone (digital), 1 xKensington Lock support

43.9 cm (17.3-inch), LED backlight, (HD+), Anti-glare display, 1600x900 pixel, 220 cd/m²

43.9 cm (17.3-inch), LED backlight, (Full HD), Anti-glare display, 1920x1080 pixel, 300 cd/m²

43.9 cm (17.3-inch), LED backlight, (Full HD), Glossy display, 1920x1080 pixel, 300 cd/m²

NVIDIA® GeForce® GT 640M LE

2 GB (DDR3 VRAM)

Built-in webcam, HD. Built-in webcam, Full HD

Approx. 3.0 kg - depending on config. (incl. battery pack)

410x270x20.4 (front) / 35 (back) mm

Up to 6 h

Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.

Internal stereo speakers, DTS Boost™, Sound volume control via function key

Sierra Wireless Gobi 3000

Intel® Centrino® 6205 802.11 a/b/g/n

Intel® Centrino® Wireless-N2200 b/g/n

10/100/1000 MBit/s

Integrated V4.0 + HS

1 Bluetooth®, 2 dual band WLAN and 2 UMTS antennas

DVD Super Multi or Blu-ray Disc™ Triple Writer

Perfect for multimedia, Dedicated NVIDIA® GeForce® graphics card with NVIDIA® Optimus™ technology, Embedded mobile broadband access (3G/UMTS), Anytime USB Charge function, Spill-resistant keyboard with full num pad

1 year/ 2 years

Collect & Return Service/Bring-in Service

All-round Notebooks LIFEBOOK



Fujitsu	LIFEBOOK AH552/SL
	Your Elegant Essential Partner
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit Windows® 7 Home Basic (EM) 64-bit
Chipset	Intel® HM76
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i5-32xxM processor Intel® Core™ i5-24xxM processor Intel® Core™ i3-23xxM processor
Memory	16 GB, 2 Memory slot(s) SO DIMM (DDR3, 1600 MHz)
Hard disk drive	SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 750 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.
Interfaces	1 x Memory card slot (4in1 Card Reader supporting, SD/SDHC/MS/MS Pro), 3 x USB 2.0 total, 1 x USB 3.0 total (incl. 1 x Anytime USB Charge functionality), 1 x VGA, 1 x HDMI, 1 x Ethernet (RJ-45), 1 x DC-in, 1 x Audio: line-in/microphone, 1 x Audio: line-out/headphone, 1 x Kensington Lock support
Display	39.6 cm (15.6-inch), TFT, (HD), LED backlight, glossy, 1366 x 768 pixel
Graphics brand name	Intel® HD Graphics 3000 or 4000 (depending on CPU)
Webcam	Built-in webcam, HD
Weight	2.2 kg - Weight may vary depending on actual configuration (including battery pack)
Dimensions (WxDxH)	378 x 252 mm x 25.4 mm
Runtime battery	Up to 6:20 h (productivity mode)
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio codec	Realtek ALC269 VC2 HD
Audio features	DTS Boost™ - maximizes acoustic power of your notebook by boosting perceived overall level of the mix, 2 x built-in speakers (stereo), Built-in digital microphone, Sound volume control via function key (down: Fn+F8, up: Fn+F9)
LAN	10/100/1000 MBit/s Realtek RTL 8111F
Integrated WLAN	Intel® Centrino® Wireless N2230 (IEEE 802.11b/g/n)
Bluetooth	Integrated V4.0 + EDR (Enhanced Data Rate)
Antennas	2 dual band WLAN antennas incl. Bluetooth®
Fixed optical drive options	DVD Super Multi
Special features	Different color options, DTS Boost™ - maximizes acoustic power of your notebook by boosting perceived overall level of the mix, On/off-switchable webcam with status LED, Anytime USB Charge function, Spill-resistant keyboard with full num pad
Country-specific Standard Warranty and Service Level **	1 year / 2 years Collect & Return Service / Bring-in Service



LIFEBOOK AH532/GFX

Your Everyday Powerful Partner

Windows 8

Windows 8 Pro

Windows® 7 Professional 64-bit

Windows® 7 Home Premium 64-bit

Windows® 7 Home Basic (EM) 64-bit

Intel® HM76

Intel® Core™ i7-xxx processor

Intel® Core™ i5-32xxM processor

Intel® Core™ i3-23xxM processor

16 GB, 2 Memory slot(s) SO DIMM (DDR3, 1600 MHz)

SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T.

SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T.

SATA, 5400 rpm, 750 GB, 2.5-inch, S.M.A.R.T.

SATA, 5400 rpm, 500 GB, 2.5-inch, S.M.A.R.T.

SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.

1xMemory card slot (4in1 Card Reader supporting, SD/SDHC/MS/MS Pro), 1xExpressCard slot (34 mm), 1xUSB 2.0 total, 3 xUSB 3.0 total (incl. 1xAnytime USB Charge functionality), 1xVGA, 1xHDMI, 1xEthernet (RJ-45), 1xDC-in, 1xAudio: line-in/microphone, 1xAudio: line-out/headphone, 1xKensington Lock support

39.6 cm (15.6-inch), TFT, (HD), LED backlight, glossy, 1366x768 pixel, 400:1 (min), 220 cd/m²

Intel® HD Graphics 3000 or 4000 (depending on CPU), NVIDIA® GeForce® GT 620M (1 GB dedicated DDR3 VRAM)

Intel® HD Graphics 3000 or 4000 (depending on CPU), NVIDIA® GeForce® GT 640M LE (2 GB dedicated DDR3 VRAM)

Built-in webcam, HD

2.4 kg - Weight may vary depending on actual configuration (including battery pack)

378x252x34.2 mm

Up to 4:40 h (productivity mode)

Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.

Realtek ALC269 VC2 HD

Support of high-definition audio, DTS Boost™ - maximizes acoustic power of your notebook by boosting perceived overall level of the mix, 2xbuilt-in speakers (stereo), Built-in digital microphone, Sound volume control via function key (down: Fn+F8, up: Fn+F9)

10/100/1000 MBit/s Realtek RTL 8111F

Intel® Centrino® Wireless N2230 (IEEE 802.11b/g/n)

Integrated V4.0 + EDR (Enhanced Data Rate)

2 dual band WLAN antennas incl. Bluetooth®

DVD Super Multi

Blu-ray Disc™ Triple Writer

Dedicated NVIDIA® GeForce® graphics card with NVIDIA® Optimus™ technology, Blu-ray Disc™ writer option, On/off-switchable webcam with status LED, Anytime USB Charge function, Spill-resistant keyboard with full num pad

1 year/2 years

Collect & Return Service / Bring-in Service

All-round Notebooks LIFEBOOK



Fujitsu	LIFEBOOK A532
	Your Essential Partner
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit Windows® 7 Home Basic (EM) 64-bit
Chipset	Intel® HM76
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i5-32xxM processor Intel® Core™ i5-24xxM processor Intel® Core™ i3-23xxM processor Intel® Pentium® processor
Memory	16 GB, 2 Memory slot(s) SO DIMM (DDR3, 1600 MHz)
Hard disk drive	SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 750 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.
Interfaces	1 x Memory card slot (4in1 Card Reader supporting SD/SDHC/MS/MS Pro), 1 x ExpressCard slot (34 mm), 1 x USB 2.0 total, 3 x USB 3.0 total (incl. 1 x Anytime USB Charge functionality), 1 x VGA, 1 x HDMI, 1 x Ethernet (RJ-45), 1 x DC-in, 1 x Audio: line-in/microphone, 1 x Audio: line-out/headphone, 1 x Kensington Lock support
Display	39.6 cm (15.6-inch), TFT, (HD), LED backlight, anti-glare, 1366 x 768 pixel, 400:1 (min), 220 cd/m ²
Graphics brand name	Intel® HD Graphics 3000 or 4000 (depending on CPU)
Webcam	Built-in webcam, HD
Weight	2.4 kg - Weight may vary depending on actual configuration (including battery pack)
Dimensions (WxDxH)	378 x 252 x 34.2 mm
Runtime battery	Up to 6:20 h (productivity mode)
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio codec	Realtek ALC269 VC2 HD
Audio features	Support of high-definition audio, DTS Boost™ - maximizes acoustic power of your notebook by boosting perceived overall level of the mix, 2 x built-in speakers (stereo), Built-in digital microphone, Sound volume control via function key (down: Fn+F8, up: Fn+F9)
Embedded 3G/UMTS optional	Sierra Wireless Gobi 3000
LAN	10/100/1000 MBit/s Realtek RTL 8111F
Integrated WLAN	Intel® Centrino® Wireless N2230 (IEEE 802.11b/g/n)
Bluetooth	Integrated V4.0 + EDR (Enhanced Data Rate)
Antennas	2 dual band WLAN antennas incl. Bluetooth 2 UMTS antennas (optional)
Fixed optical drive options	DVD Super Multi Blu-ray Disc™ Triple Writer
Special features	Embedded mobile broadband access (3G/UMTS), Outdoor-friendly anti-glare display, Anytime USB Charge function, Spill-resistant keyboard with full num pad, On/off-switchable webcam with status LED
Country-specific Standard Warranty and Service Level **	1 year Collect & Return Service / Bring-in Service



LIFEBOOK AH532

Your Essential Partner

Windows 8

Windows 8 Pro

Windows® 7 Professional 64-bit

Windows® 7 Home Premium 64-bit

Windows® 7 Home Basic (EM) 64-bit

Intel® HM76

Intel® Core™ i7-xxx processor

Intel® Core™ i5-32xxM processor

Intel® Core™ i5-24xxM processor

Intel® Core™ i3-23xxM processor

Intel® Pentium® processor

16 GB, 2 Memory slot(s) SO DIMM (DDR3, 1600 MHz)

SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T.

SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T.

SATA, 5400 rpm, 750 GB, 2.5-inch, S.M.A.R.T.

SATA, 5400 rpm, 500 GB, 2.5-inch, S.M.A.R.T.

SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.

1 x Memory card slot (4in1 Card Reader supporting SD/SDHC/MS/MS Pro), 1 x ExpressCard slot (34 mm), 1 x USB 2.0 total, 3 x USB 3.0 total (incl. 1 x Anytime USB Charge functionality), 1 x VGA, 1 x HDMI, 1 x Ethernet (RJ-45), 1 x DC-in, 1 x Audio: line-in/microphone, 1 x Audio: line-out/headphone, 1 x Kensington Lock support

39.6 cm (15.6-inch), TFT, (HD), LED backlight, anti-glare, 1366 x 768 pixel, 400:1 (min), 220 cd/m²

39.6 cm (15.6-inch), TFT, (HD), LED backlight, glossy, 1366 x 768 pixel, 400:1 (min), 220 cd/m²

Intel® HD Graphics 3000 or 4000 (depending on CPU)

Built-in webcam, HD

2.4 kg - Weight may vary depending on actual configuration (including battery pack)

378 x 252 x 34.2 mm

Up to 6:20 h (productivity mode)

Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.

Realtek ALC269 VC2 HD

Support of high-definition audio, DTS Boost™ - maximizes acoustic power of your notebook by boosting perceived overall level of the mix, 2 x built-in speakers (stereo), Built-in digital microphone, Sound volume control via function key (down: Fn+F8, up: Fn+F9)

Sierra Wireless Gobi 3000

10/100/1000 MBit/s Realtek RTL 8111F

Intel® Centrino® Wireless N2230 (IEEE 802.11b/g/n)

Integrated V4.0 + EDR (Enhanced Data Rate)

2 dual band WLAN antennas incl. Bluetooth

2 UMTS antennas (optional)

DVD Super Multi

Blu-ray Disc™ Triple Writer

Different color options, Embedded mobile broadband access (3G/UMTS), Anti-glare display option, On/off-switchable webcam with status LED, Blu-ray Disc™ writer option, Anytime USB Charge function, Spill-resistant keyboard with full num pad

1 year/ 2 years

Collect & Return Service/Bring-in Service

All-round Notebooks LIFEBOOK



Fujitsu	LIFEBOOK A512
	Your Everyday Partner
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit Windows® 7 Home Basic (EM) 64-bit
Chipset	Intel® HM75
Processor Type, Second Level cache, Processor frequency	Intel® Pentium® processor Intel® Core™ i3-23xxM processor Intel® Celeron® processor
Memory	16 GB, 2 Memory slot(s) SO DIMM (DDR3, 1600 MHz), DDR3 1600 MHz will be clocked with 1333 MHz in combination with 2nd generation Intel® CPU.
Hard disk drive	SATA, 5400 rpm, 750 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.
Interfaces	1 x SD-Card Reader (SD/SDHC) x Memory card slots 1 (34 mm and 54 mm supported) x ExpressCard slots 3 (1 x Anytime USB Charge functionality) x USB 2.0 total 1 x VGA 1 x HDMI 1 x Ethernet (RJ-45) 1 x DC-in 1 x Audio: line-in / microphone 1 x Audio: line-out / headphone 1 x Kensington Lock support
Display	39.6 cm (15.6-inch), TFT, (HD), LED backlight, anti-glare, 1366 x 768 pixel, 300:1 (min), 200 cd
Graphics brand name	Intel® HD Graphics or HD Graphics 3000 (depending on CPU)
Webcam	Built-in webcam (HD) with Status LED
Weight	2.5 kg - Weight may vary depending on actual configuration (including battery pack)
Dimensions (W x D x H)	378 x 252 x 36.5 mm
Runtime battery	up to 6 h
Audio features	Support of high-definition audio, 2x built-in speakers (stereo), Built-in digital microphone, Sound volume control via function key (down: Fn+F8; up: Fn+F9)
LAN	10/100/1000 MBit/s Realtek RTL 8111F
Integrated WLAN	Intel® Centrino® Wireless N2230 (IEEE 802.11b/g/n)
Bluetooth	v4.0 + EDR
Fixed optical drive options	DVD Super Multi
Warranty	1 year
Country-specific Standard Warranty and Service Level **	Collect & Return Service / Bring-in Service (depending on country specific requirements)



Fujitsu	LIFEBOOK AH512
	Your Everyday Partner
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit Windows® 7 Home Basic (EM) 64-bit
Chipset	Intel® HM75
Processor Type, Second Level cache, Processor frequency	Intel® Pentium® processor Intel® Core™ i3-23xxM processor Intel® Celeron® processor
Memory	16 GB, 2 Memory slot(s) SO DIMM (DDR3, 1600 MHz), DDR3 1600 MHz will be clocked with 1333 MHz in combination with 2nd generation Intel® CPU.
Hard disk drive	SATA, 5400 rpm, 750 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.
Interfaces	1 x SD-Card Reader (SD/SDHC) x Memory card slots 1 (34 mm and 54 mm supported) x ExpressCard slots 3 (1 x Anytime USB Charge functionality) x USB 2.0 total 1 x VGA 1 x HDMI 1 x Ethernet (RJ-45) 1 x DC-in 1 x Audio: line-in / microphone 1 x Audio: line-out / headphone 1 x Kensington Lock support
Display	39.6 cm (15.6-inch), TFT, (HD), LED backlight, glossy, 1366 x 768 pixel, 400:1 (min), 220 cd
Graphics brand name	Intel® HD Graphics or HD Graphics 3000 (depending on CPU)
Webcam	Built-in webcam (HD) with Status LED
Weight	2.5 kg - Weight may vary depending on actual configuration (including battery pack)
Dimensions (W x D x H)	378 x 252 x 36.5 mm
Runtime battery	up to 6 h
Audio features	Support of high-definition audio, 2x built-in speakers (stereo), Built-in digital microphone, Sound volume control via function key (down: Fn+F8; up: Fn+F9)
LAN	10/100/1000 MBit/s Realtek RTL 8111F
Integrated WLAN	Intel® Centrino® Wireless N2230 (IEEE 802.11b/g/n)
Bluetooth	v4.0 + EDR
Fixed optical drive options	DVD Super Multi
Warranty	1 year
Country-specific Standard Warranty and Service Level**	Collect & Return Service / Bring-in Service (depending on country specific requirements)

All-round Notebooks LIFEBOOK



Fujitsu	
LIFEBOOK LH532	
	Compact Performance for Everyday Use
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit Windows® 7 Home Basic (EM) 64-bit
Chipset	Intel® HM76
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-35xxM processor Intel® Core™ i5-32xxM processor Intel® Core™ i3-31xxM processor Intel® Core™ i3-23xxM processor
Memory	16 GB, 2 Memory slot(s) SO DIMM (DDR3, 1600 MHz)
Hard disk drive	SATA, 7200 rpm, 320 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 1 TB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 750 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 500 GB, 2.5-inch, S.M.A.R.T. SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T.
Interfaces	1 x Memory card slot (4in1 Card Reader supporting SD/SDHC/MS/MS Pro), 1 x SIM card slot (usable only with 3G/UMTS), 1 x USB 2.0 total, 3 USB 3.0 total (incl. 1 x Anytime USB charge functionality), 1 x VGA, 1 x HDMI, 1 x Ethernet (RJ-45), 1 x DC-in, 1 x Audio: line-in/microphone, 1 x Audio: line-out/headphone, 1 x Internal microphone, 1 x Kensington Lock support
Display	35.6 cm (14-inch), LED backlight, (HD), Anti-glare display, 1366 x 768 pixel, 600:1, 220 cd/m²
Graphics brand name	NVIDIA® GeForce® GT 620M
Dedicated video memory	2 GB (DDR3 VRAM)
Webcam	Built-in webcam, HD
Weight	Approx. 2 kg - Weight may vary depending on actual configuration (including battery pack)
Dimensions (WxDxH)	335 x 240 x 33.5 mm
Runtime battery	Up to 6 h
Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio codec	Realtek ALC269 VC2 HD
Audio features	Support of high-definition audio, 2 x built-in speakers (stereo), Built-in digital microphone, DTS Boost™ - maximizes acoustic power of your notebook by boosting perceived overall level of the mix
Embedded 3G/UMTS optional	Sierra Wireless Gobi 3000
LAN	10/100/1000 MBit/s
Integrated WLAN optional	Intel® Centrino® 6205 802.11 a/b/g/n Intel® Centrino® Wireless-N2200 b/g/n
Bluetooth	Integrated V4.0 + HS
Antennas	2 dual band WLAN antennas, 2 UMTS antennas 1 Bluetooth® antenna
Fixed optical drive options	DVD Super Multi Blu-ray Disc™ Triple Writer
Special features	Different color options, Dedicated NVIDIA® GeForce® graphics card with NVIDIA® Optimus™ technology, Outdoor-friendly anti-glare display, Blu-ray Disc™ writer option, Anytime USB Charge function, Spill-resistant keyboard
Country-specific Standard	1 year / 2 years
Warranty and Service Level**	Collect & Return Service / Bring-in Service



LIFEBOOK UH552

Your Slim and Stylish Partner

Windows 8
Windows 8 Pro
Windows® 7 Professional 64-bit
Windows® 7 Home Premium 64-bit

Intel® HM76

Intel® Core™ i5-33xxU
Intel® Core™ i3-32xxU

8 GB, 2 Memory slot(s) SO DIMM (DDR3, 1600 MHz)

SSD SATA III, 128 GB, 2.5-inch
SSD SATA III, 256 GB, 2.5-inch
SATA, 5400 rpm, 500 GB, 2.5-inch, S.M.A.R.T
SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T

1 xMemory card slot, 1 xSIM card slot (usable only with 3G/UMTS), 1 xUSB 2.0 total (incl. 1 xAnytime USB Charge functionality), 2 xUSB 3.0 total, 1 xHDMI, 1 xEthernet (RJ-45) via USB, 1 xDC-in, 1 xAudio: line-out/headphone, 1 xKensington Lock support

33.8 cm (13.3-inch), LED backlight, (HD), Anti-glare display, 1366 x 768 pixel, 220 cd/m²

Intel® HD Graphics

-

Built-in webcam, HD

Approx. 1.57 kg - Weight may vary depending on actual configuration (including battery pack)

323x234x18.0 mm

Up to 6 h

Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.

Realtek ALC269Q-VB6 (HD audio)

2 x built-in speakers (stereo), Support of high-definition audio, DTS Boost™ - maximizes acoustic power of your notebook by boosting perceived overall level of the mix

Sierra Wireless Gobi 3000

Included 10/100 MBit/s adapter cable

Intel® Centrino Wireless-N2230 b/g/n
Atheros WLAN WB222 a/b/g/n

Integrated V4.0 + HS

2 dual band WLAN antennas, 1 Bluetooth antenna, 1 UMTS antenna

-

Ultra-slim and lightweight notebook design, Outdoor-friendly anti-glare display, Anytime USB Charge function, Spill-resistant keyboard

1 year/2 years
Collect & Return Service/Bring-in Service



Fujitsu Deskbound Devices

Zero Clients

Innovative Fujitsu Zero Clients are ideal front-end devices for desktop virtualization. The unique display-based Fujitsu Zero Clients offer significant capital- and operational cost savings compared to standard PCs because the operating system, processor and memory run on a central server resulting in a maximum hardware reduction. This centralization also means the devices are zero maintenance. Additional savings are enabled through power consumption that is up to 70 % lower than that of standard PCs. Plus, individual logins allow them to be shared by multiple users, providing extra working flexibility. Portable USB-based Fujitsu Zero Clients enable location-independent working for maximum mobility. Users of either device get a full, personalized desktop experience.



Zero Clients



Fujitsu	Zero Client DZ22-2	Zero Client DZ19-2
	Maximum flexibility maximum savings	Maximum flexibility maximum savings
Diagonal size	55.9 cm (22-inch)	48.3 cm (19-inch)
Aspect ratio	16:10	5:4
Supported virtual infrastructures	VMware®: ESX, ESXi, vCenter, View Citrix®: XenDesktop with either Citrix® XenServer, VMware® ESX or Microsoft® Hyper-V™ Microsoft®: Hyper-V™ with SCVMM	VMware®: ESX, ESXi, vCenter, View Citrix®: XenDesktop with either Citrix® XenServer, VMware® ESX or Microsoft® Hyper-V™ Microsoft®: Hyper-V™ with SCVMM
Supported operating system for virtual machines	Microsoft® Windows® XP (32 bit) Windows® 7 (32 bit and 64 bit)	Microsoft® Windows® XP (32 bit) Windows® 7 (32 bit and 64 bit)
Resolution (native)	1680x 1050 pixel (recommended)	1280x 1024 pixel (recommended)
Resolution (interpolated)	1440x 900 pixel 1280x 800 pixel 1024x 768 pixel 800x 600 pixel	1024x 768 pixel 800x 600 pixel
Brightness – typical	250 cd/m²	250 cd/m²
Contrast – typical	1000:1	1000:1
Contrast – advanced	2,000,000:1	2,000,000:1
Viewing angle (h/v) – typical	170°/170°	170°/170°
Color performance	16.7 million colors (Hi-FRC)	16.7 million colors (Hi-FRC)
Stand	4-in-1 Stand	4-in-1 Stand
Tilt angle	-5°/+35°	-5°/+35°
Swivel angle	340°	340°
Height adjust range	110 mm	110 mm
Rotation to portrait	90°	90°
Interfaces	1 x DVI-I for second display support, 3.5 mm mono phone jack for audio input, 3.5 mm mono phone jack for audio output, Isochronous USB support, 1 x RJ45 for 100 Mbit/s LAN, incl. Power over Ethernet (PoE) support with compatible Midspans	1 x DVI-I for second display support, 3.5 mm mono phone jack for audio input, 3.5 mm mono phone jack for audio output, Isochronous USB support, RJ45 100 Mbit/s LAN
Audio sound output	2x1.5 W	2x1 W
USB	4 x USB 2.0	4 x USB 2.0
USB downstream	-	-
USB class	-	-
Response time typical	5 ms	5 ms
Dimensions (WxDxH)	508x61x345 mm	411x58x348 mm
Compliance	CE certification according to EC Directive 2004/108/EEC IT-Eco-Declaration, RoHS, WEEE	CE certification according to EC Directive 2004/108/EEC IT-Eco-Declaration, RoHS, WEEE
Special features	Power-over-Ethernet	-
Country-specific Standard Warranty and Service Level **	3 years Collect & Return Service	3 years Collect & Return Service



Portable Zero Client MZ900

Anywhere Zero Client
Computing

-

-

VMware®: ESX, ESXi, vCenter,
View
Citrix®: XenDesktop with either
Citrix® XenServer, VMware®
ESX or Microsoft® Hyper-V™
Microsoft®: Hyper-V™ with
SCVMM

Microsoft® Windows® XP (32 bit)
Windows® 7 (32 bit and 64 bit)

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1 x USB 2.0

USB 2.0, Downwards
compatible with USB 1.1

-

71 x 23 x 19 mm

CE

Anywhere Zero Client Computing
Mobile VDI Access Device,
Standard mass storage device

2 years

Bring-In Service

Zero Clients

VDI Bundles



Fujitsu	SCALABLE VDI BUNDLE M
	Based on Microsoft® Hyper-V™ Server 2008 R2
Virtual machines	Up to 42 (14/21/28/35/42)
Notes	For high availability minimum of two Fujitsu PRIMERGY MX130 S2 micro servers, hosting up to 14 virtual machines, are required. Each additional server allows an expansion of the solution by 7 virtual machines. Maximum of 6 Fujitsu PRIMERGY MX130 S2 micro servers.
Server	Fujitsu PRIMERGY MX130 S2
Processor	AMD® FX-4100 (4C, 3.6 GHz, 8 MB)
Memory	16 GB (4x4 GB) DDR3 UDIMM 1333 MHz, ECC
Hard disk drives	2xSATA, 1000 GB, 3.5-inch, Business Critical, in RAID 0 configuration
Embedded hypervisor	Microsoft® Hyper-V® Server 2008 R2 SP1
Network switch	Longshine LCS-GS8116-A, 16-Ports (10/100/1000 LAN)
Network connection cables	6xLAN cable UTP CAT5e, RJ45
Midspan	Optional managed 12-port or unmanaged 1-port power injector (Microsemi)
Pre-installed virtual server operating system	Microsoft® Windows® Server® 2008 R2 SP1 Standard, including 5 Client Access Licenses (CALs) per server
Connection broker	Zero Client Controller
Supported features	Roaming, Network services (Active Directory, DHCP)
Access devices (optional)	Fujitsu Zero Clients, FUTRO Thin Clients incl Upgrade Kits, LIFEBOOK notebooks, ESPRIMO PCs (clients supporting RDP connection)
Options	Additional CALs for Windows® Server® 2008 R2 SP1 Network switch, Zero Client Controller maintenance (extension of update right), Zero Client Controller support
Country-specific Standard Warranty and Service level**	2 years Collect and Return Service

Fujitsu recommends Windows 8 Pro.



VDI BUNDLE M

Based on VMware™ ESXi Embedded

Up to 20

Up to 42

Fujitsu PRIMERGY TX200 S7

2x Intel® Xeon® E5620 (4C/8T, 2.4 GHz, 12 MB)

2x Intel® Xeon® E5645 (6C/12T, 2.4 GHz, 12 MB)

48 GB (6x8 GB) DDR3 LV 1333 MHz,
PC3-10600, ECC

96 GB (12x8 GB) DDR3 LV 1366 MHz,
PC3-10600, ECC

8xSAS, 10 krpm, 300 GB, 2.5-inch, EP, in RAID 5 configuration

VMware® ESXi Embedded

Longshine (optional)

LAN cable UTP CAT5e, RJ45 (optional)

Optional managed 12-port or unmanaged 1-port power injector (Microsemi)

Microsoft® Windows® Server® 2012 Standard

Zero Client Controller

Roaming, Network services (Active Directory, DHCP)

Fujitsu Zero Clients, FUTRO Thin Clients incl Upgrade Kits,
LIFEBOOK notebooks, ESPRIMO PCs

Server iRMC Controller (for remote management), Secondary power supply (for failsafe),
Ethernet Controller for management network (recommended for multiple infrastructure bundles)
Network switch, Zero Client Controller maintenance (extension of update right),
Zero Client Controller support

2 years

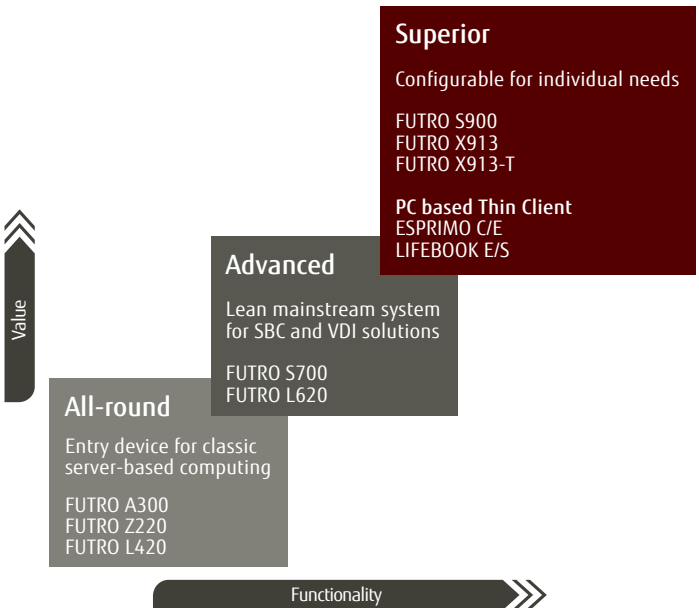
Collect and Return Service



Fujitsu Deskbound Devices

Thin Clients

For optimized server-based computing or desktop virtualization, choose customizable Fujitsu FUTRO thin clients. Every device in the range is designed and engineered to help you ensure performance, security, easy manageability and cost-effectiveness. They also deliver up to 80 % lower TCO over their long lifecycle compared with a standard PC. Plus, ease-of-use, standardization and quiet operation ensure maximum user comfort.



Superior Thin Clients

Thin Client Kit



Fujitsu	Thin Client Kit LIFEBOOK S752 / E752
	Mobile thin client
Operating system*	Windows® Embedded Standard 7
Windows Functions	ICA-Client RDP-Client VMware® View Client Internet Explorer Windows Installer Acrobat Reader Media Player
Manageability	Scout Enterprise Management Software
Supported Virtual Workplace Solutions	Citrix® VMware® Microsoft®
Hard disk drives	HDD up to 250 GB SSD up to 128 GB Flash memory 8 GB
Cabinet	Notebook
Processor	Up to Intel® Core™ i3
Memory	8 GB, 2 SO DIMM (DDR3) slots
Interfaces	For details please refer to LIEFBOOK S752, LIFEBOOK E752
Slots	For details please refer to LIEFBOOK S752, LIFEBOOK E752
Graphics	On board (Mobile Intel® GMA 4500M HD) DirectX® 10
Audio	On board
LAN (on board)	Built-in 10/100/1000 Mbit/s
Weight	For details please refer to LIEFBOOK S752, LIFEBOOK E752
Dimensions (WxDxH)	For details please refer to LIEFBOOK S752, LIFEBOOK E752
Options	Optional internal WLAN card, optional UMTS
Country-specific Standard Warranty and Service level**	2 years Collect and Return Service



Fujitsu	Thin Client Kit ESPRIMO C710/E710
	PC based thin client
Operating system*	Windows® Embedded Standard 7
Windows Functions	ICA-Client RDP-Client VMware® View Client Internet Explorer Windows Installer Acrobat Reader Media Player
Manageability	Scout Enterprise Management Software
Operating system	eLux® RL
Linux Functions	ICA-Client RDP-Client Browser Firefox Acrobat Reader Tarantella-Client Terminal emulations for ANSI, 97801, VT320 X.11 terminal application Local SAP GUI (optional, available at www.mylux.com) VMware® View Client
Manageability	Scout EP V12, Flash memory management, Embedded operating system update and system monitoring, Managing devices by location, group or user, Individual operating system composition with ELIAS (only with eLux® RL)
Supported Virtual Workplace Solutions	Citrix® VMware® Microsoft®
Hard disk drives	HDD SATA III 320 GB SSD SATA III 128 GB mSATA Flash memory up to 16 GB
Cabinet	Ultra small form factor/Small form factor
Processor	Up to Intel® Core® i3
Memory	Up to 16 GB, 4 DIMM (DDR3) slots
Interfaces	For details please refer to ESPRIMO C710 or ESPRIMO E710
Slots	For details please refer to ESPRIMO C710 or ESPRIMO E710
Graphics	On board (Intel® HD Graphics 2000)
Audio	On board
LAN (on board)	10/100/1000 MBit/s Fast Ethernet
Weight	For details please refer to ESPRIMO C710 or ESPRIMO E710
Dimensions (WxDxH)	For details please refer to ESPRIMO C710 or ESPRIMO E710
Options	Internal WLAN card NVIDIA® Quadro® NVS 300 LP, 512 MB Dual serial card PCIe x1 Parallel Interface
Country-specific Standard Warranty and Service level**	2 years Collect and Return Service

Superior Thin Clients FUTRO



Fujitsu	FUTRO X913
	More Than Just a Thin Client
Operating system	eLux® RL - Embedded Linux Windows® Embedded Standard
Display Diagonal Size Aspect ratio Resolution (native) Brightness - typical Contrast - advanced Viewing angle (h/v) - typical Color performance Response time typical Tilt angle	58.4 cm (23-inch) 16:9 1920x1080 pixel 250 cd/m 10,000,000:1 178°/178° CR10:1 16.7 million colors (Hi-FRC) 14 ms -3°/+35°
eLux® Functions	Adobe Flash Player for Linux; Eterm 97801 terminal emulation Mozilla Firefox Browser; RDP client ICA client; RDPConnect Updates and additional software packages are available at www.mylux.com
Windows® Functions	Citrix® Receiver Citrix® Online Plugin Full RDP-Client Protocol with RemoteFX Internet Explorer Scout Agent for Windows® Embedded Standard 7 (optional) Acrobat Reader .NET Framework
Manageability	Scout EP V12 Flash memory management Embedded operating system update and system monitoring Managing devices by location, group or user Individual operating system composition with ELIAS (only with eLux® RL)
Chipset	AMD A55E Controller Hub
Processor Type, Second Level cache, Processor frequency	AMD G-Series G-T44R (512 KB, 1.2 GHz)
Memory	4 GB, 2 Memory slot(s) SO DIMM (DDR3, 1066 MHz),
Hard disk drive	mSATA, 1 GB, Flash drive; mSATA, 2 GB, Flash drive mSATA, 4 GB, Flash drive; mSATA, 8 GB, Flash drive mSATA, 16 GB, Flash drive
Interfaces	Optional presence sensor and multi media module 1 x Audio: line-in; 1 x Audio: line-out 1 x Front audio: line-in/microphone; 1 x Front audio: headphone 8 x USB 2.0 total; 2 x USB left side 4 x USB rear; 2 x USB internal 1 x VGA (via DVI to VGA adapter, optional) 1 x Ethernet (RJ-45); 2 x Kensington Lock support 1 DVI-I (integrated VGA can be used with DVI-VGA adapter) 1 x external Serial (RS-232); 2 x Mouse/Keyboard (PS/2) Anytime USB charge functionality
Graphics	AMD Radeon™ HD 6250, up to 256 MB DirectX 11, Shader Model 5, Open CL™ 1.1 (depending on CPU), OpenGL 4.1
Audio codec	Realtek ALC663
LAN	10/100/1000 MBit/s Realtek RTL 8111E 1 (optional) x Integrated WLAN
Dimensions (WxDxH)	533x224x419 mm
Special features	Adjustable display to a full flat working position, Power over Ethernet, Presence sensor for energy savings and security
Country-specific Standard Warranty and Service level**	3 years Bring-In / On-Site Service

Superior Thin Client FUTRO

Fujitsu recommends Windows 8 Pro.



Fujitsu	FUTRO X913T
	More Than Just a Thin Client
Operating system	eLux® RL - Embedded Linux Windows® Embedded Standard
Display Diagonal Size	58.4 cm (23-inch)
Aspect ratio	16:9
Resolution (native)	1920x1080 pixel
Brightness - typical	250 cd/m
Contrast - advanced	10,000,000:1
Viewing angle (h/v) - typical	178°/178° CR10:1
Color performance	16.7 million colors (Hi-FRC)
Response time typical	14 ms
Tilt angle	-3° / +35°
eLux® Functions	Adobe Flash Player for Linux; Eterm 97801 terminal emulation Mozilla Firefox Browser; RDP client ICA client; RDPConnect Updates and additional software packages are available at www.mylux.com
Windows® Functions	Citrix® Receiver Citrix® Online Plugin Full RDP-Client Protocol with RemoteFX Internet Explorer Scout Agent for Windows® Embedded Standard 7 (optional) Acrobat Reader .NET Framework
Manageability	Scout EP V12 Flash memory management Embedded operating system update and system monitoring Managing devices by location, group or user Individual operating system composition with ELIAS (only with eLux® RL)
Chipset	AMD A55E Controller Hub
Processor Type, Second Level cache, Processor frequency	AMD G-Series G-T44R (512 KB, 1.2 GHz)
Memory	4 GB, 2 Memory slot(s) SO DIMM (DDR3, 1066 MHz),
Hard disk drive	mSATA, 1 GB, Flash drive; mSATA, 2 GB, Flash drive mSATA, 4 GB, Flash drive; mSATA, 8 GB, Flash drive mSATA, 16 GB, Flash drive
Interfaces	Optional presence sensor and multi media module 1 x Audio: line-in; 1 x Audio: line-out 1 x Front audio: line-in / microphone; 1 x Front audio: headphone 8 x USB 2.0 total; 4 x USB rear 2 x USB internal; 2 x USB left side 1 x VGA (via DVI to VGA adapter, part of shipment) 1 x Ethernet (RJ-45); 2 x Kensington Lock support 1 DVI-I (integrated VGA can be used with DVI-VGA adapter) 1 x external Serial (RS-232); 2 x Mouse / Keyboard (PS/2) Anytime USB charge functionality
Graphics	AMD Radeon™ HD 6250, up to 256 MB DirectX 11, Shader Model 5, Open CL™ 1.1 (depending on CPU), OpenGL 4.1
Audio codec	Realtek ALC663
LAN	10/100/1000 MBit/s Realtek RTL 8111E 1 (optional) x Integrated WLAN
Dimensions (WxDxH)	533x224x419 mm
Special features	Multi-touch operations, Adjustable display to a full flat working position, Power over Ethernet, Presence sensor for energy savings and security
Country-specific Standard Warranty and Service level**	3 years Bring-In / On-Site Service

Superior Thin Clients FUTRO



Fujitsu	FUTRO S900
	The Expandable Multi-talent
Operating system	eLux® RL - Embedded Linux Windows® Embedded Standard
eLux® Functions	Adobe Flash Player 11 for Linux Eterm 97801 terminal emulation Mozilla Firefox Browser RDP client ICA client RDPConnect Updates and additional software packages are available at www.mylux.com
Windows® Functions	Citrix® Receiver Citrix® Online Plugin Full VMware® View Client (including support for PCoIP) RDP-Client Protocol with RemoteFX Internet Explorer Scout Agent for Windows® Embedded Standard 7 (optional) Acrobat Reader .NET Framework
Manageability Linux	Scout EP V12 Flash memory management Embedded operating system update and system monitoring Managing devices by location, group or user Individual operating system composition with ELIAS (only with eLux® RL)
Manageability Windows®	Scout EP V12
Chipset	AMD A55E Controller Hub
Processor Type, Second Level cache, Processor frequency	AMD G-Series G-T56N, 2 x 512 KB, 1.65 GHz AMD G-Series G-T44R, 512 KB, 1.2 GHz
Memory	4 GB, 2 Memory slot(s) SO DIMM (DDR3, 1066 MHz),
Hard disk drive	mSATA, 1 GB, Flash drive mSATA, 2 GB, Flash drive mSATA, 4 GB, Flash drive mSATA, 8 GB, Flash drive mSATA, 16 GB, Flash drive
Slots	1 x PCI-Express 1 x PCI
Interfaces	1 x Audio: line-in; 1 x Audio: line-out 1 x Front audio: line-in/microphone 1 x Front audio: headphone 1 x DC-in; 8 x USB 2.0 total 2 x USB front; 4 x USB rear; 2 x USB internal 1 x Ethernet (RJ-45); 1 x Kensington Lock support 1 DVI-I (integrated VGA can be used with DVI-VGA adapter) 1 x DisplayPort; 2 x external Serial (RS-232) 2 x Mouse/Keyboard (PS/2)
Graphics	AMD Radeon™ HD 6250, up to 256 MB NVIDIA® Quadro® NVS 300 LP, 512 MB DirectX 11, Shader Model 5, Open CL™ 1.1 (depending on CPU), OpenGL 4.1
Audio codec	Realtek ALC262
LAN	Built-in 10/100/1000 MBit/s
Dimension w. stand (WxDxH)	97 x 191 x 266 mm
Special features	Remote power-on (only with special Fujitsu keyboard including power key), backpack kit, optional external SmartCard reader, optional internal PCI WLAN card, ENERGY STAR® 5.0, Power over Ethernet
Country-specific Standard Warranty and Service level**	2 years Collect and Return Service

Advanced Thin Client FUTRO

Fujitsu recommends Windows 8 Pro.



Fujitsu	FUTRO S700
	The Affordable Thin Client
Operating system	eLux® RL - Embedded Linux Windows® Embedded Standard
eLux® Functions	Adobe Flash Player 11 for Linux Eterm 97801 terminal emulation Mozilla Firefox Browser RDP client ICA client RDPConnect Updates and additional software packages are available at www.mylux.com
Windows® Functions	Citrix® Receiver Citrix® Online Plugin Full VMware® View Client (including support for PCoIP) RDP-Client Protocol with RemoteFX Internet Explorer Scout Agent for Windows® Embedded Standard 7 (optional) Acrobat Reader .NET Framework
Manageability	Scout EP V12 Flash memory management Embedded operating system update and system monitoring Managing devices by location, group or user Individual operating system composition with ELIAS (only with eLux® RL)
Chipset	AMD A55E Controller Hub
Processor Type, Second Level cache, Processor frequency	AMD G-Series G-T44R (1.2 GHz)
Memory	2 GB, 1 Memory slot(s) SO DIMM (DDR3, 1066 MHz),
Hard disk drive	mSATA, 1 GB, Flash drive mSATA, 2 GB, Flash drive mSATA, 4 GB, Flash drive mSATA, 8 GB, Flash drive
Interfaces	1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: line-in / microphone 1 x Front audio: headphone 1 x DC-in 8 x USB 2.0 total 2 x USB front 4 x USB rear 2 x USB internal 1 x Ethernet (RJ-45) 1 x Kensington Lock support 1 DVI-I (integrated VGA can be used with DVI-VGA adapter) 1 x DisplayPort 1 x external Serial (RS-232) 2 x Mouse / Keyboard (PS/2)
Graphics	AMD Radeon™ HD 6250, up to 256 MB DirectX 11, Shader Model 5, Open CL™ 1.1 (depending on CPU), OpenGL 4.1
Audio codec	Realtek ALC262
LAN	Built-in 10/100/1000 MBit/s
Dimension w. stand (WxDxH)	97 x 191 x 266 mm
Special features	Remote power-on (only with special Fujitsu keyboard including power key), backpack kit, optional external SmartCard reader, ENERGY STAR® 5.0, Power over Ethernet
Country-specific Standard Warranty and Service level**	2 years Collect and Return Service

Advanced Thin Client FUTRO



Fujitsu	FUTRO L620
Processor	Teradici TERA 2140
Max number of displays	4
Resolution	2 x 2560 x 1600 pixel 4 x 1920 x 1200 pixel
Video output configurations	4 x DVI-D 2 x DVI-DL with adapters
Imaging performance	50 Mpps (VDI environment) 300 Mpps (in combination with Workstation)
Display data input	True, uncompromised PC experience over IP networks. Transparent USB and HD audio bridging, USB device authorization and encrypted communications. Hardware bridging eliminates need for drivers and enables true OS and application independence.
Graphics	Four independent displays, Parallel pixel data input, Display Data Channel (DDC) 24-bit pixel depth Video signal frequency from 25 to 165 MHz
Memory	512 MB DDR3
10/100/1000 Ethernet Media access controller	Dedicated for PC-over-IP traffic, Auto-negotiation of link speed and duplex mode, Wake On LAN 802.1Q VLAN tagging supports segregating PC-over-IP traffic to a separate logical network
Audio	High Definition Audio serial link, Full 16-bit stereo, 48 KHz sample rate, Audio out + Headphone out, Mic in
USB	4 x USB 2.0 USB controller USB device authorization
Security	All Host-Portal communication encrypted with 128-bit AES / 256-bit AES Management communication protected by SSL
Dimensions (WxDxH)	47 x 180 x 135 mm
Weight	0.82 kg
Country-specific Standard Warranty and Service Level **	3 years Bring-In Service / On-Site Service

All-round Thin Clients FUTRO

Fujitsu recommends Windows 8 Pro.



Fujitsu	FUTRO A300
	Convincing Simplicity
Operating system	Windows® Embedded Compact 7 eLux® RL - Embedded Linux
eLux® Functions	Adobe Flash Player 11 for Linux Eterm 97801 terminal emulation Mozilla Firefox Browser RDP client ICA client RDPConnect Updates and additional software packages are available at www.mylux.com
Windows® Functions	Remote Desktop Protocol (RDP) incl. RemoteFX .NET Compact Framework Windows® Media Player (Music Player/Photo Viewer/Video Player) Internet Explorer 7.0 Sample Browser Scout Agent for Windows® CE (by UniCon) Citrix® Receiver for Windows® CE
Manageability	Scout EP Flash memory management Embedded operating system update and system monitoring Managing devices by location, group or user Individual operating system composition with ELIAS (only with eLux® RL)
Mainboard	D2457 (miniITX)
Chipset	VIA VX900
Processor Type, Second Level cache, Processor frequency	VIA Eden® ULV (1 GHz)
Memory	1 GB, 1 Memory slot(s) SO DIMM (DDR3, 1066 MHz),
Hard disk drive	1 CF-card 1GB
Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-out / headphone 4 x USB 2.0 total 2 x USB front 2 x USB rear 1 x Ethernet (RJ-45) 1 x Kensington Lock support 1 DVI-I (integrated VGA can be used with DVI-VGA adapter) 2 x Mouse / Keyboard (PS/2)
Graphics	VIA VX900 integrated, 256 MB DirectX® 9 support
LAN	10/100/1000 MBit/s
Dimension w. stand (WxDxH)	42 x 185 x 185 mm
Special features	Remote power-on, Backpack kit, ENERGY STAR® 5.0
Country-specific Standard Warranty and Service Level **	2 years Collect and Return Service

All-round Thin Clients FUTRO



Fujitsu	FUTRO Z220
	Versatile Efficiency
Operating system	eLux® RT
eLux® Functions	Hardware based protocol acceleration Citrix® HDX Microsoft® RFX Additional protocol support VMware® PColP / RDP Mozilla Firefox Browser RDPConnect
Operating modes	Auto-adaptive Fully managed
Manageability	Scout EP V12 Flash memory management Embedded operating system update and system monitoring Managing devices by location, group or user Individual operating system composition with ELIAS
System-on-a-chip	Texas Instruments DM8148
Memory	1 GB, Fixed size of onboard DDR3 main memory
Storage	2GB eMMC onboard
Interfaces	1 xAudio: line-in 1 xAudio: line-out 1 xFront audio: line-in / microphone 1 xFront audio: headphone 1 xDC-in 4 xUSB 2.0 total 2 xUSB front 2 xUSB rear 1 (for mini PCIe) xUSB internal 1 xEthernet (RJ-45) 2 xKensington Lock support 1 DVI-I and 1 DVI-D (integrated VGA can be used with DVI-VGA adapter)
Audio codec	Texas Instruments TLV320AIC3105
LAN	Built-in 10/100/1000 MBit/s Realtek RTL8211E
Dimensions (WxDxH)	31 x 126 x 148 mm
Special features	Backpack kit, Choice of operating modes, Protocol acceleration, Operating system optimized for ARM
Country-specific Standard Warranty and Service Level **	2 years Bring-In Service (depending on country)

All-round Thin Clients FUTRO

Fujitsu recommends Windows 8 Pro.

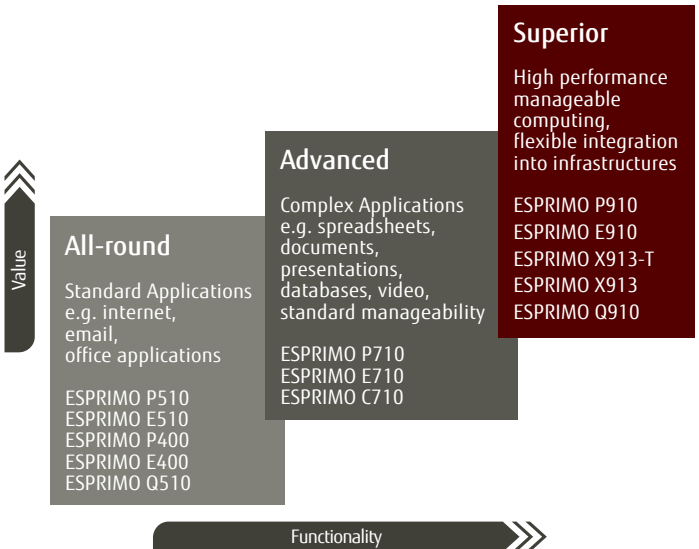


Fujitsu	FUTRO L420
Processor	Teradici TERA 2321
Max number of displays	2
Resolution	1 x 2560 x 1600 pixel 2 x 1920 x 1200 pixel
Video output configurations	2 x DP 1 x DVI-I + 1 x DVI-D 1 x DVI-DL with adapter
Imaging performance	50 Mpps (VDI environment) 150 Mpps (in combination with Workstation)
Display data input	True, uncompromised PC experience over IP networks. Transparent USB and HD audio bridging, USB device authorization and encrypted communications. Hardware bridging eliminates need for drivers and enables true OS and application independence.
Graphics	Two independent displays, Parallel pixel data input, Display Data Channel (DDC) 24-bit pixel depth Video signal frequency from 25 to 165 MHz
Memory	512 MB DDR3
10/100/1000 Ethernet Media access controller	Dedicated for PC-over-IP traffic, Auto-negotiation of link speed and duplex mode, Wake On LAN 802.1Q VLAN tagging supports segregating PC-over-IP traffic to a separate logical network
Audio	High Definition Audio serial link, Full 16-bit stereo, 48 KHz sample rate, Audio out + Headphone out, Mic in
USB	4 x USB 2.0 USB controller USB device authorization
Security	All Host-Portal communication encrypted with 128-bit AES/ 256-bit AES Management communication protected by SSL
Dimensions (WxDxH)	45 x 150 x 135 mm
Weight	0.56 g
Country-specific Standard Warranty and Service Level **	3 years Bring-In Service/On-Site Service



Fujitsu Deskbound Devices PCs

The Fujitsu ESPRIMO family is a complete range of highly expandable PCs that run your office applications dependably. Outstanding production quality ensures reliability, and patented 0-Watt technology reduces energy costs by 40% compared with legacy PCs. Individual configurations and the unique DeskView Load preinstallation solution ensure you can minimize rollout and management costs for years to come.



Superior PCs

ESPRIMO



Fujitsu	ESPRIMO Q910
	The Mini with More PC per cm ³
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D3183 (proprietary)
Chipset	Intel® Q77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i5-3470T processor, 3 MB, 2.90 GHz, up to 3.6 GHz Intel® Core™ i3-3220T processor, 3 MB, 2.80 GHz Intel® Core™ i3-2120T processor, 3 MB, 2.60 GHz Intel® Pentium® processor G2xxxT (launch Q1/2013) Intel® Pentium® processor G645T, 3 MB, 2.90 GHz Intel® Pentium® processor G640T, 3 MB, 2.40 GHz Intel® Celeron® processor G1xxxT (launch Q1/2013) Intel® Celeron® processor G540T, 2 MB, 2.10 GHz
Memory	16 GB, 2 Memory slot(s) SO DIMM (DDR3, 1600 MHz), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same
Serial ATA	2
thereof SATA III	2
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI
Drives (optional)	BD Triple Writer SATA Slot-in slim, SATA DVD Super Multi Slot-in slim, SATA
Hard disk drive	HDD SATA II, 5400 rpm, 250 GB, 2.5-inch HDD SATA II, 5400 rpm, 320 GB, 2.5-inch HDD SATA II, 5400 rpm, 500 GB, 2.5-inch HDD SATA II, 5400 rpm, 750 GB, 2.5-inch HDD SATA II, 5400 rpm, 1000 GB, 2.5-inch HDD SATA II, 7200 rpm, 320 GB, 2.5-inch SSD SATA III, 128 GB, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	1 x 5.25-inch external bay
Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-out / headphone 4 x USB 3.0 total 2 x USB 2.0 total 2 x USB 3.0 front 2 x USB 2.0 and 2 x USB 3.0 rear 1 x VGA (via DVI to VGA adapter, part of shipment) 1 x Ethernet (RJ-45) 1 x Kensington Lock support 1 x Multicardreader 1 x DVI (DVI-I) 1 x DisplayPort

Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500 (depending on processor), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 LM
Integrated WLAN	1 (optional)
Dimensions (WxDxH)	185 x 188 x 54 mm
Power efficiency	power supply efficiency (at 115V/230V; 10 % / 20 % / 50 % / 100 % load): 83 % / 87 % / 90 % / 88 %
Special features	ENERGY STAR®, EPEAT® Gold (dedicated regions), PVC free, Zero Noise PC, FastOn functionality, Backpack Solution, Extremely space-saving design, Intel® vPro™ technology and DeskView Manageability, EraseDisk functionality, Embedded Security (TPM)
Country-specific Standard Warranty and Service Level **	3 years (depending on country) Bring-In / On-Site Service (depending on country)

Superior PCs

ESPRIMO



Fujitsu		ESPRIMO E910 E85+
		Your Desktop PC Without Any Compromises
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit	
Mainboard	D3162 (µATX)	
Chipset	Intel® Q77	
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3570 processor, 6 MB, 3.40 GHz, up to 3.8 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Core™ i3-2120 processor, 3 MB, 3.30 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G860, 3 MB, 3.00 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Pentium® processor G640, 3 MB, 2.80 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz Intel® Celeron® processor G540, 2 MB, 2.50 GHz	
Memory	32 GB, 4 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same.	
Serial ATA	6	
thereof eSATA	2 (optional)	
thereof SATA III	2	
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI, RAID 0/1/5/10 (Windows XP not supported), Intel® Smart Response Technology (depending on CPU)	
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA	
Hard disk drive	HDD SATA II, 7200 rpm, 320 GB, 2.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 64 GB, 2.5-inch, smart response cache SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch	
Drive bays	1 x 3.5-inch external bay 1 x 3.5-inch internal bay 1 x 5.25-inch external bay	
Slots	1 x PCI-Express 3.0 x16 1 x PCI-Express x1 1 x PCI-Express 2.0 x4 (mech. x16) 1 x PCI (32-bit/33 MHz)	

Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone 4 x USB 3.0 total 10 x USB 2.0 total 4 x USB 2.0 or 2 x USB 2.0 / 2 x USB 3.0 front 6 x USB 2.0 / 2 x USB 3.0 rear 2 x USB internal 1 x VGA (via DVI to VGA adapter, part of shipment) 1 x Serial (RS-232, 9pin, 16 byte FIFO, 16550 compatible) 1 x Parallel (optional, 25pin with EPP and ECP) 1 x Ethernet (RJ-45) 1 x DVI (DVI-I) 1 x eSATA (optional) 1 x DisplayPort 2 x Mouse / Keyboard (PS/2)
Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 LM
Dimensions (WxDxH)	340x382x98 mm
Power efficiency	power supply efficiency (at 230V; 20% / 50% / 100% load): 83% / 86% / 85%
Special features	Green PC, Halogen free mainboard, ENERGY STAR® (dedicated regions), EPEAT® Gold (dedicated regions), up to 86% energy efficient power supply, True family concept, FastOn functionality, EraseDisk functionality, Embedded Security (TPM), Keyboard power on, Service-friendly cabinet with EasyChange, EasyFix
Country-specific Standard Warranty and Service Level **	3 years (depending on country) Bring-In / On-Site Service (depending on country)

Superior PCs

ESPRIMO



Fujitsu	ESPRIMO E910 E90+
	Your Desktop PC Without Any Compromises
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D3162 (µATX)
Chipset	Intel® Q77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3570 processor, 6 MB, 3.40 GHz, up to 3.8 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Core™ i3-2120 processor, 3 MB, 3.30 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G860, 3 MB, 3.00 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Pentium® processor G640, 3 MB, 2.80 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz Intel® Celeron® processor G540, 2 MB, 2.50 GHz
Memory	32 GB, 4 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same.
Serial ATA	6
thereof eSATA	2 (optional)
thereof SATA III	2
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI, RAID 0/1/5/10 (Windows XP not supported), Intel® Smart Response Technology (depending on CPU)
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA
Hard disk drive	HDD SATA II, 7200 rpm, 320 GB, 2.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 64 GB, 2.5-inch, smart response cache SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	1 x 3.5-inch external bay 1 x 3.5-inch internal bay 1 x 5.25-inch external bay
Slots	1 x PCI-Express 3.0 x16 1 x PCI-Express x1 1 x PCI-Express 2.0 x4 (mech. x16) 1 x PCI (32-bit/33 MHz)

Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone 4 x USB 3.0 total 10 x USB 2.0 total 4 x USB 2.0 or 2 x USB 2.0 / 2 x USB 3.0 front 6 x USB 2.0 / 2 x USB 3.0 rear 2 x USB internal 1 x VGA (via DVI to VGA adapter, part of shipment) 1 x Serial (RS-232, 9pin, 16 byte FIFO, 16550 compatible) 1 x Parallel (optional, 25pin with EPP and ECP) 1 x Ethernet (RJ-45) 1 x DVI (DVI-I) 1 x eSATA (optional) 1 x DisplayPort 2 x Mouse / Keyboard (PS/2)
Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 LM
Dimensions (WxDxH)	340x382x98 mm
Power efficiency	power supply efficiency (at 230V; 20%/50%/100% load): 88%/92%/91%
Special features	Green PC, Halogen free mainboard, ENERGY STAR®, EPEAT® Gold (dedicated regions), up to 92% energy efficient power supply, Switched monitor outlet, True family concept, FastOn functionality, EraseDisk functionality, Embedded Security (TPM), Keyboard power on, Service-friendly cabinet with EasyChange, EasyFix
Country-specific Standard Warranty and Service Level **	3 years (depending on country) Bring-In / On-Site Service (depending on country)

Superior PCs

ESPRIMO



Fujitsu	ESPRIMO E910 0-Watt
	The Innovative 0-Watt PC
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D3162 (µATX)
Chipset	Intel® Q77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3570 processor, 6 MB, 3.40 GHz, up to 3.8 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Core™ i3-2120 processor, 3 MB, 3.30 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G860, 3 MB, 3.00 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Pentium® processor G640, 3 MB, 2.80 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz Intel® Celeron® processor G540, 2 MB, 2.50 GHz
Memory	32 GB, 4 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same.
Serial ATA	6
thereof eSATA	2 (optional)
thereof SATA III	2
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI, RAID 0/1/5/10 (Windows XP not supported), Intel® Smart Response Technology (depending on CPU)
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA
Hard disk drive	HDD SATA II, 7200 rpm, 320 GB, 2.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 64 GB, 2.5-inch, smart response cache SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	1 x 3.5-inch external bay 1 x 3.5-inch internal bay 1 x 5.25-inch external bay
Slots	1 x PCI-Express 3.0 x16 1 x PCI-Express x1 1 x PCI-Express 2.0 x4 (mech. x16) 1 x PCI (32-bit/33 MHz)

Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone 4 x USB 3.0 total 10 x USB 2.0 total 4 x USB 2.0 or 2 x UASB 2.0 / 2 x USB 3.0 front 6 x USB 2.0 / 2 x USB 3.0 rear 2 x USB internal 1 x VGA (via DVI to VGA adapter, part of shipment) 1 x Serial (RS-232, 9pin, 16 byte FIFO, 16550 compatible) 1 x Parallel (optional, 25pin with EPP and ECP) 1 x Ethernet (RJ-45) 1 x DVI (DVI-I) 1 x eSATA (optional) 1 x DisplayPort 2 x Mouse / Keyboard (PS/2)
Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 LM
Dimensions (WxDxH)	340x382x98 mm
Power efficiency	power supply efficiency (at 230V; 20% / 50% / 100% load): 91% / 94% / 92%
Special features	Green PC, Halogen free mainboard, ENERGY STAR®, EPEAT® Gold (dedicated regions), up to 94% energy efficient power supply, Switched monitor outlet, 0-Watt in off-mode, Zero Noise PC, True family concept, FastOn functionality, EraseDisk functionality, Embedded Security (TPM), Keyboard power on, Service-friendly cabinet with EasyChange, EasyFix
Country-specific Standard Warranty and Service Level **	3 years (depending on country) Bring-In / On-Site Service (depending on country)

Superior PCs

ESPRIMO



Fujitsu	ESPRIMO X913
	Evolutionary PC for the Modern Office
Operating system	Windows 8 Windows 8 Pro Windows® 7 Professional
Display Diagonal Size	58.4 cm (23-inch)
Aspect ratio	16:9
Resolution (native)	1920x1080 pixel
Brightness - typical	250 cd/m ²
Contrast - advanced	10,000,000:1
Viewing angle (h/v) - typical	178°/178° CR10:1
Color performance	16.7 million colors (Hi-FRC)
Response time typical	14 ms
Tilt angle	-3°/+35°
Mainboard	D3204 (proprietary)
Chipset	Intel® Q77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i5-3470T processor, 3 MB, 2.90 GHz, up to 3.6 GHz Intel® Core™ i3-3220T processor, 3 MB, 2.80 GHz Intel® Pentium® processor G2xxxT (Launch Q1/2013) Intel® Pentium® processor G645T, 3 MB, 2.90 GHz
Memory	16 GB, 2 Memory slot(s) SO DIMM (DDR3, 1600 MHz), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same
Serial ATA	1
thereof SATA III	1
Controller functions	Serial ATA III (6 Gbit), NCQ, AHCI
Hard disk drive	HDD SATA II, 5400 rpm, 320 GB, 2.5-inch HDD SATA II, 5400 rpm, 500 GB, 2.5-inch HDD SATA II, 5400 rpm, 750 GB, 2.5-inch HDD SATA II, 5400 rpm, 1000 GB, 2.5-inch HDD SATA II, 7200 rpm, 320 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-out / headphone Internal microphones optional with camera module 4 x USB 3.0 total 2 x USB 2.0 total 2 x USB 2.0, 2 x USB 3.0 rear 2 x USB 3.0 left side 1 x VGA (via DVI to VGA adapter, part of shipment) 1 x Ethernet (RJ-45) 1 x Kensington Lock support
Graphics	Intel® HD Graphics, Intel® HD Graphics 2000, Intel® HD Graphics 2500, up to 1759 MB
Audio codec	Realtek ALC663
LAN	10/100/1000 MBit/s Intel® 82579 LM
Integrated WLAN	1 (optional)
Dimensions (WxDxH)	533x224x419 mm
Power efficiency	power supply efficiency (at 230V; 10%/20%/50%/100% load): 83%/87%/90%/88%

Special features	Adjustable display, Presence Sensor, Space saving design, Silent PC, Family concept, FastOn functionality, Intel® vPro™ technology and DeskView Manageability, EraseDisk functionality, Embedded Security (TPM), ENERGY STAR®, EPEAT® Gold (dedicated regions), up to 90% energy efficient power supply
Country-specific Standard Warranty and Service Level **	3 years (depending on country) Bring-In / On-Site Service (depending on country)

Superior PCs

ESPRIMO



Fujitsu	ESPRIMO X913-T
	Evolutionary PC for the Modern Office
Operating system	Windows 8 Windows 8 Pro Windows® 7 Professional
Dispay	
Diagonal Size	58.4 cm (23-inch)
Aspect ratio	16:9
Resolution (native)	1920x 1080 pixel
Brightness - typical	250 cd/m²
Contrast - advanced	10,000,000:1
Viewing angle (h/v) - typical	178°/ 178° CR10:1
Color performance	16.7 million colors (Hi-FRC)
Response time typical	14 ms
Tilt angle	-5°/+30° up to 90° in vertival touch position
Mainboard	D3204 (proprietary)
Chipset	Intel® Q77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i5-3470T processor, 3 MB, 2.90 GHz, up to 3.6 GHz Intel® Core™ i3-3220T processor, 3 MB, 2.80 GHz Intel® Pentium® processor G2xxxT (Launch Q1/2013) Intel® Pentium® processor G645T, 3 MB, 2.90 GHz
Memory	16 GB, 2 Memory slot(s) SO DIMM (DDR3, 1600 MHz), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same
Serial ATA	1
thereof SATA III	1
Controller functions	Serial ATA III (6 Gbit), NCQ, AHCI
Hard disk drive	HDD SATA II, 5400 rpm, 320 GB, 2.5-inch HDD SATA II, 5400 rpm, 500 GB, 2.5-inch HDD SATA II, 5400 rpm, 750 GB, 2.5-inch HDD SATA II, 5400 rpm, 1000 GB, 2.5-inch HDD SATA II, 7200 rpm, 320 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Interfaces	1 xAudio: line-in /microphone 1 xAudio: line-out /headphone Internal microphones optional with camera module 4 xUSB 3.0 total 2 xUSB 2.0 total 2 xUSB 2.0, 2 xUSB 3.0 rear 2 xUSB 3.0 left side 1 xVGA (via DVI to VGA adapter, part of shipment) 1 xEthernet (RJ-45) 2 xKensington Lock support
Graphics	Intel® HD Graphics, Intel® HD Graphics 2000, Intel® HD Graphics 2500, up to 1759 MB
Audio codec	Realtek ALC663
LAN	10/100/1000 MBit/s Intel® 82579 LM
Integrated WLAN	1 (optional)
Dimensions (WxDxH)	533x 224x 419 mm
Power efficiency	power supply efficiency (at 230V; 10%/ 20%/ 50%/ 100% load): 83%/ 87%/ 90%/ 88%

Special features	Multi-touch operations, Adjustable display, Presence Sensor, Space saving design, Silent PC, Family concept, FastOn functionality, Intel® vPro™ technology and DeskView Manageability, EraseDisk functionality, Embedded Security (TPM), ENERGY STAR®, EPEAT® Gold (dedicated regions), up to 90% energy efficient power supply
Country-specific Standard Warranty and Service Level **	3 years (depending on country) Bring-In / On-Site Service (depending on country)

Superior PCs

ESPRIMO



Fujitsu		ESPRIMO P910 E85+	
		The Expandable Business Workhorse	
Operating system*		Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit	
Mainboard		D3162 (µATX)	
Chipset		Intel® Q77	
Processor Type, Second Level cache, Processor frequency		Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3570 processor, 6 MB, 3.40 GHz, up to 3.8 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Core™ i3-2120 processor, 3 MB, 3.30 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G860, 3 MB, 3.00 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Pentium® processor G640, 3 MB, 2.80 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz Intel® Celeron® processor G540, 2 MB, 2.50 GHz	
Memory		32 GB, 4 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same.	
Serial ATA		6	
thereof eSATA		2 (optional)	
thereof SATA III		2	
Controller functions		Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI, RAID 0/1/5/10 (Windows XP not supported), Intel® Smart Response Technology (depending on CPU)	
Drives (optional)		MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA	
Hard disk drive		HDD SATA II, 7200 rpm, 320 GB, 2.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 64 GB, 2.5-inch, smart response cache SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch	
Drive bays		2x 3.5-inch external bay 2x 3.5-inch internal bay 2x 5.25-inch external bay	
Slots		1x PCI-Express 3.0 x16 1x PCI-Express x1 1x PCI-Express 2.0 x4 (mech. x16) 1x PCI (32-bit/33 MHz)	

Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone 4 x USB 3.0 total 10 x USB 2.0 total 4 x USB 2.0 or 2 x USB 2.0 / 2 x USB 3.0 front 6 x USB 2.0 / 2 x USB 3.0 rear 2 x USB internal 1 x VGA (via DVI to VGA adapter, part of shipment) 1 x Serial (RS-232, 9pin, 16 byte FIFO, 16550 compatible) 1 x Parallel (optional, 25pin with EPP and ECP) 1 x Ethernet (RJ-45) 1 x DVI (DVI-I) 1 x eSATA (optional) 1 x DisplayPort 2 x Mouse / Keyboard (PS/2)
Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 LM
Dimensions (WxDxH)	175 x 419 x 395 mm
Power efficiency	power supply efficiency (at 230V; 20% / 50% / 100% load): 83% / 86% / 85%
Special features	Green PC, Halogen free mainboard, ENERGY STAR® (dedicated regions), EPEAT® Gold (dedicated regions), up to 86% energy efficient power supply, True family concept, FastOn functionality, EraseDisk functionality, Embedded Security (TPM), Keyboard power on, Service-friendly cabinet with EasyChange, EasyFix
Country-specific Standard Warranty and Service Level **	3 years (depending on country) Bring-In / On-Site Service (depending on country)

Superior PCs

ESPRIMO



Fujitsu	ESPRIMO P910 E90+
	The Expandable Business Workhorse
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D3162 (µATX)
Chipset	Intel® Q77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3570 processor, 6 MB, 3.40 GHz, up to 3.8 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Core™ i3-2120 processor, 3 MB, 3.30 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G860, 3 MB, 3.00 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Pentium® processor G640, 3 MB, 2.80 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz Intel® Celeron® processor G540, 2 MB, 2.50 GHz
Memory	32 GB, 4 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same.
Serial ATA	6
thereof eSATA	2 (optional)
thereof SATA III	2
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI, RAID 0/1/5/10 (Windows XP not supported), Intel® Smart Response Technology (depending on CPU)
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA
Hard disk drive	HDD SATA II, 7200 rpm, 320 GB, 2.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 64 GB, 2.5-inch, smart response cache SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	2x 3.5-inch external bay 2x 3.5-inch internal bay 2x 5.25-inch external bay
Slots	1x PCI-Express 3.0 x16 1x PCI-Express x1 1x PCI-Express 2.0 x4 (mech. x16) 1x PCI (32-bit/33 MHz)

Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone 4 x USB 3.0 total 10 x USB 2.0 total 4 x USB 2.0 or 2 x USB 2.0 / 2 x USB 3.0 front 6 x USB 2.0 / 2 x USB 3.0 rear 2 x USB internal 1 x VGA (via DVI to VGA adapter, part of shipment) 1 x Serial (RS-232, 9pin, 16 byte FIFO, 16550 compatible) 1 x Parallel (optional, 25pin with EPP and ECP) 1 x Ethernet (RJ-45) 1 x DVI (DVI-I) 1 x eSATA (optional) 1 x DisplayPort 2 x Mouse / Keyboard (PS/2)
Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 LM
Dimensions (WxDxH)	175 x 419 x 395 mm
Power efficiency	power supply efficiency (at 230V; 20% / 50% / 100% load): 88% / 92% / 91%
Special features	Green PC, Halogen free mainboard, ENERGY STAR®, EPEAT® Gold (dedicated regions), up to 92% energy efficient power supply, Switched monitor outlet, True family concept, FastOn functionality, EraseDisk functionality, Embedded Security (TPM), Keyboard power on, Service-friendly cabinet with EasyChange, EasyFix
Country-specific Standard Warranty and Service Level **	3 years (depending on country) Bring-In / On-Site Service (depending on country)

Superior PCs

ESPRIMO



Fujitsu	ESPRIMO P910 0-Watt
	The Innovative 0-Watt PC
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D3162 (µATX)
Chipset	Intel® Q77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3570 processor, 6 MB, 3.40 GHz, up to 3.8 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Core™ i3-2120 processor, 3 MB, 3.30 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G860, 3 MB, 3.00 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Pentium® processor G640, 3 MB, 2.80 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz Intel® Celeron® processor G540, 2 MB, 2.50 GHz
Memory	32 GB, 4 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same.
Serial ATA	6
thereof eSATA	2 (optional)
thereof SATA III	2
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI, RAID 0/1/5/10 (Windows XP not supported), Intel® Smart Response Technology (depending on CPU)
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA
Hard disk drive	HDD SATA II, 7200 rpm, 320 GB, 2.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 64 GB, 2.5-inch, smart response cache SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	2x 3.5-inch external bay 2x 3.5-inch internal bay 2x 5.25-inch external bay
Slots	1x PCI-Express 3.0 x16 1x PCI-Express x1 1x PCI-Express 2.0 x4 (mech. x16) 1x PCI (32-bit/33 MHz)

Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone 4 x USB 3.0 total 10 x USB 2.0 total 4 x USB 2.0 or 2 x USB 2.0 / 2 x USB 3.0 front 6 x USB 2.0 / 2 x USB 3.0 rear 2 x USB internal 1 x VGA (via DVI to VGA adapter, part of shipment) 1 x Serial (RS-232, 9pin, 16 byte FIFO, 16550 compatible) 1 x Parallel (optional, 25pin with EPP and ECP) 1 x Ethernet (RJ-45) 1 x DVI (DVI-I) 1 x eSATA (optional) 1 x DisplayPort 2 x Mouse / Keyboard (PS/2)
Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 LM
Dimensions (WxDxH)	175 x 419 x 395 mm
Power efficiency	power supply efficiency (at 230V; 20% / 50% / 100% load): 91% / 94% / 92%
Special features	Green PC, Halogen free mainboard, ENERGY STAR®, EPEAT® Gold (dedicated regions), up to 94% energy efficient power supply, 0-Watt in off-mode, Switched monitor outlet, Zero Noise PC, True family concept, FastOn functionality, EraseDisk functionality, Embedded Security (TPM), Keyboard power on, Service-friendly cabinet with EasyChange, EasyFix
Country-specific Standard Warranty and Service Level **	3 years (depending on country) Bring-In / On-Site Service (depending on country)

Advanced PCs

ESPRIMO



Fujitsu	ESPRIMO C710
	Your Ultra Small Form Factor PC
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D3164 (proprietary)
Chipset	Intel® Q75
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3570 processor, 6 MB, 3.40 GHz, up to 3.8 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Core™ i3-2120 processor, 3 MB, 3.30 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G860, 3 MB, 3.00 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Pentium® processor G640, 3 MB, 2.80 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz Intel® Celeron® processor G540, 2 MB, 2.50 GHz
Memory	32 GB, 4 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same.
Serial ATA	3
thereof eSATA	1 (optional)
thereof SATA III	1
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI
Drives (optional)	DVD SuperMulti SATA slim, SATA I BD Triple Writer SATA slim (tray), SATA DVD Super Multi Slot-in slim, SATA
Hard disk drive	HDD SATA II, 7200 rpm, 320 GB, 2.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	1 x 3.5-inch internal bay 1 x 5.25-inch external bay
Slots	1 x PCI-Express 3.0 x16

Interfaces	1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone 4 x USB 3.0 total 8 x USB 2.0 total 2 x USB 2.0 / 2 x USB 3.0 front 4 x USB 2.0 / 2 x USB 3.0 rear 2 x USB internal 1 x VGA (via DVI to VGA adapter, part of shipment) 2 x Serial (RS-232, powered, 9pin, 16 byte FIFO, 16550 compatible) 1 x Parallel (optional, 25pin with EPP and ECP) 1 x Ethernet (RJ-45) 1 x DVI (DVI-I) 1 x eSATA (optional) 1 x DisplayPort 2 x Mouse / Keyboard (PS/2)
Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 V
Dimensions (WxDxH)	265 x 315 x 88 mm
Power efficiency	power supply efficiency (at 230V; 20 % / 50 % / 100 % load): 87 % / 90 % / 87 %
Special features	Green PC, Halogen free mainboard, ENERGY STAR® 5.0, EPEAT® Gold (dedicated regions), up to 90 % energy efficient power supply, Keyboard power on, Powered Serial Ports, Family concept, FastOn functionality, Service-friendly cabinet with EasyChange, EasyFix
Country-specific Standard Warranty and Service Level **	1 year (depending on country) Bring-In / On-Site Service (depending on country)

Advanced PCs

ESPRIMO



Fujitsu	ESPRIMO E710 E85+
	Your Desktop PC Without Any Compromises
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D3161 (µATX)
Chipset	Intel® Q75
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3570 processor, 6 MB, 3.40 GHz, up to 3.8 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Core™ i3-2120 processor, 3 MB, 3.30 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G860, 3 MB, 3.00 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Pentium® processor G640, 3 MB, 2.80 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz Intel® Celeron® processor G540, 2 MB, 2.50 GHz
Memory	32 GB, 4 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same.
Serial ATA	5
thereof eSATA	2 (optional)
thereof SATA III	1
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA
Hard disk drive	HDD SATA II, 7200 rpm, 320 GB, 2.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	1 x 3.5-inch external bay 1 x 3.5-inch internal bay 1 x 5.25-inch external bay
Slots	1 x PCI-Express 3.0 x16 1 x PCI-Express x1 1 x PCI-Express 2.0 x4 (mech. x16) 1 x PCI (32-bit/33 MHz)

Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone 4 x USB 3.0 total 10 x USB 2.0 total 4 x USB 2.0 or 2 x USB 2.0 / 2 x USB 3.0 front 6 x USB 2.0 / 2 x USB 3.0 rear 2 x USB internal 1 x VGA (via DVI to VGA adapter, part of shipment) 1 x Serial (RS-232, 9pin, 16 byte FIFO, 16550 compatible) 1 x Parallel (optional, 25pin with EPP and ECP) 1 x Ethernet (RJ-45) 1 x DVI (DVI-I) 1 x eSATA (optional) 1 x DisplayPort 2 x Mouse / Keyboard (PS/2)
Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 V
Dimensions (WxDxH)	340x382x98 mm
Power efficiency	power supply efficiency (at 230V; 20% / 50% / 100% load): 83% / 86% / 85%
Special features	Green PC, Halogen free mainboard, ENERGY STAR® (dedicated regions), EPEAT® Gold (dedicated regions), up to 86% energy efficient power supply, True family concept, FastOn functionality, EraseDisk functionality, Embedded Security (TPM), Keyboard power on, Service-friendly cabinet with EasyChange, EasyFix
Country-specific Standard Warranty and Service Level **	1 year (depending on country) Bring-In / On-Site Service (depending on country)

Advanced PCs

ESPRIMO



Fujitsu	ESPRIMO E710 E90+
	Your Desktop PC Without Any Compromises
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D3161 (µATX)
Chipset	Intel® Q75
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3570 processor, 6 MB, 3.40 GHz, up to 3.8 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Core™ i3-2120 processor, 3 MB, 3.30 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G860, 3 MB, 3.00 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Pentium® processor G640, 3 MB, 2.80 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz Intel® Celeron® processor G540, 2 MB, 2.50 GHz
Memory	32 GB, 4 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same.
Serial ATA	5
thereof eSATA	2 (optional)
thereof SATA III	1
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA
Hard disk drive	HDD SATA II, 7200 rpm, 320 GB, 2.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	1 x 3.5-inch external bay 1 x 3.5-inch internal bay 1 x 5.25-inch external bay
Slots	1 x PCI-Express 3.0 x16 1 x PCI-Express x1 1 x PCI-Express 2.0 x4 (mech. x16) 1 x PCI (32-bit/33 MHz)

Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone 4 x USB 3.0 total 10 x USB 2.0 total 4 x USB 2.0 or 2 x USB 2.0 / 2 x USB 3.0 front 6 x USB 2.0 / 2 x USB 3.0 rear 2 x USB internal 1 x VGA (via DVI to VGA adapter, part of shipment) 1 x Serial (RS-232, 9pin, 16 byte FIFO, 16550 compatible) 1 x Parallel (optional, 25pin with EPP and ECP) 1 x Ethernet (RJ-45) 1 x DVI (DVI-I) 1 x eSATA (optional) 1 x DisplayPort 2 x Mouse / Keyboard (PS/2)
Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 V
Dimensions (WxDxH)	340x382x98 mm
Power efficiency	power supply efficiency (at 230V; 20% / 50% / 100% load): 88% / 92% / 91%
Special features	Green PC, Halogen free mainboard, ENERGY STAR®, EPEAT® Gold (dedicated regions), up to 92% energy efficient power supply, Switched monitor outlet, True family concept, FastOn functionality, EraseDisk functionality, Embedded Security (TPM), Keyboard power on, Service-friendly cabinet with EasyChange, EasyFix
Country-specific Standard Warranty and Service Level **	1 year (depending on country) Bring-In / On-Site Service (depending on country)

Advanced PCs

ESPRIMO



Fujitsu		ESPRIMO P710 E85+
		The Expandable Business Workhorse
Operating system*		Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard		D3161 (µATX)
Chipset		Intel® Q75
Processor Type, Second Level cache, Processor frequency		Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3570 processor, 6 MB, 3.40 GHz, up to 3.8 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Core™ i3-2120 processor, 3 MB, 3.30 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G860, 3 MB, 3.00 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Pentium® processor G640, 3 MB, 2.80 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz Intel® Celeron® processor G540, 2 MB, 2.50 GHz
Memory		32 GB, 4 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same.
Serial ATA		5
thereof eSATA		2 (optional)
thereof SATA III		1
Controller functions		Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI
Drives (optional)		MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA
Hard disk drive		HDD SATA II, 7200 rpm, 320 GB, 2.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays		2x 3.5-inch external bay 2x 3.5-inch internal bay 2x 5.25-inch external bay
Slots		1 x PCI-Express 3.0 x16 1 x PCI-Express x1 1 x PCI-Express 2.0 x4 (mech. x16) 1 x PCI (32-bit/33 MHz)

Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone 4 x USB 3.0 total 10 x USB 2.0 total 4 x USB 2.0 or 2 x USB 2.0 / 2 x USB 3.0 front 6 x USB 2.0 / 2 x USB 3.0 rear 2 x USB internal 1 x VGA (via DVI to VGA adapter, part of shipment) 1 x Serial (RS-232, 9pin, 16 byte FIFO, 16550 compatible) 1 x Parallel (optional, 25pin with EPP and ECP) 1 x Ethernet (RJ-45) 1 x DVI (DVI-I) 1 x eSATA (optional) 1 x DisplayPort 2 x Mouse / Keyboard (PS/2)
Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 V
Dimensions (WxDxH)	175 x 419 x 395 mm
Power efficiency	power supply efficiency (at 230V; 20% / 50% / 100% load): 83% / 86% / 85%
Special features	Green PC, Halogen free mainboard, ENERGY STAR® (dedicated regions), EPEAT® Gold (dedicated regions), up to 86% energy efficient power supply, True family concept, FastOn functionality, EraseDisk functionality, Embedded Security (TPM), Keyboard power on, Service-friendly cabinet with EasyChange, EasyFix
Country-specific Standard Warranty and Service Level **	1 year (depending on country) Bring-In / On-Site Service (depending on country)

Advanced PCs

ESPRIMO



Fujitsu	ESPRIMO P710 E90+
	The Expandable Business Workhorse
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D3161 (µATX)
Chipset	Intel® Q75
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3570 processor, 6 MB, 3.40 GHz, up to 3.8 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Core™ i3-2120 processor, 3 MB, 3.30 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G860, 3 MB, 3.00 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Pentium® processor G640, 3 MB, 2.80 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz Intel® Celeron® processor G540, 2 MB, 2.50 GHz
Serial ATA	5
thereof eSATA	2 (optional)
thereof SATA III	1
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA
Hard disk drive	HDD SATA II, 7200 rpm, 320 GB, 2.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	2 x 3.5-inch external bay 2 x 3.5-inch internal bay 2 x 5.25-inch external bay
Slots	1 x PCI-Express 3.0 x16 1 x PCI-Express x1 1 x PCI-Express 2.0 x4 (mech. x16) 1 x PCI (32-bit/33 MHz)

Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone 4 x USB 3.0 total 10 x USB 2.0 total 4 x USB 2.0 or 2 x USB 2.0 / 2 x USB 3.0 front 6 x USB 2.0 / 2 x USB 3.0 rear 2 x USB internal 1 x VGA (via DVI to VGA adapter, part of shipment) 1 x Serial (RS-232, 9pin, 16 byte FIFO, 16550 compatible) 1 x Parallel (optional, 25pin with EPP and ECP) 1 x Ethernet (RJ-45) 1 x (DVI-I) 1 x eSATA (optional) 1 x DisplayPort 2 x Mouse / Keyboard (PS/2)
Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 V
Dimensions (WxDxH)	175 x 419 x 395 mm
Power efficiency	power supply efficiency (at 230V; 20% / 50% / 100% load): 88% / 92% / 91%
Special features	Green PC, Halogen free mainboard, ENERGY STAR®, EPEAT® Gold (dedicated regions), up to 92% energy efficient power supply, Switched monitor outlet, True family concept, FastOn functionality, EraseDisk functionality, Embedded Security (TPM), Keyboard power on, Service-friendly cabinet with EasyChange, EasyFix
Country-specific Standard Warranty and Service Level **	1 year (depending on country) Bring-In / On-Site Service (depending on country)

All-round PCs

ESPRIMO



Fujitsu	ESPRIMO Q510
	The Mini with More PC per cm ³
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D3173 (proprietary)
Chipset	Intel® H61
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i5-3470T processor, 3 MB, 2.90 GHz, up to 3.6 GHz Intel® Core™ i3-3220T processor, 3 MB, 2.80 GHz Intel® Core™ i3-2120T processor, 3 MB, 2.60 GHz Intel® Pentium® processor G2xxxT (launch Q1/2013) Intel® Pentium® processor G645T, 3 MB, 2.90 GHz Intel® Pentium® processor G640T, 3 MB, 2.40 GHz Intel® Celeron® processor G1xxxT (launch Q1/2013) Intel® Celeron® processor G540T, 2 MB, 2.10 GHz
Memory	16 GB, 2 Memory slot(s) SO DIMM (DDR3, 1333 MHz), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same
Serial ATA	2
Controller functions	Serial ATA II (3 Gbit), NCQ, AHCI
Drives (optional)	BD Triple Writer SATA Slot-in slim, SATA DVD Super Multi Slot-in slim, SATA
Hard disk drive	HDD SATA II, 5400 rpm, 250 GB, 2.5-inch HDD SATA II, 5400 rpm, 320 GB, 2.5-inch HDD SATA II, 5400 rpm, 500 GB, 2.5-inch HDD SATA II, 5400 rpm, 750 GB, 2.5-inch HDD SATA II, 5400 rpm, 1000 GB, 2.5-inch HDD SATA II, 7200 rpm, 320 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	1 x 5.25-inch external bay
Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-out / headphone 6 x USB 2.0 total 2 x USB 2.0 front 4 x USB 2.0 rear 1 x VGA (via DVI to VGA adapter, part of shipment) 1 x Ethernet (RJ-45) 1 x Kensington Lock support 1 x Multicardreader 1 x DVI (DVI-I) 1 x HDMI

Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500 (depending on processor), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 LM
Integrated WLAN	1 (optional)
Dimensions (W x D x H)	185 x 188 x 54 mm
Power efficiency	power supply efficiency (at 115V/230V; 10 % / 20 % / 50 % / 100 % load): 83 % / 87 % / 90 % / 88 %
Special features	ENERGY STAR®, EPEAT® Gold (dedicated regions), Zero Noise PC, Backpack Solution, Extremely space-saving design
Country-specific Standard Warranty and Service Level **	1 year (depending on country) Bring-In/On-Site Service (depending on country)

All-round PCs

ESPRIMO



Fujitsu	ESPRIMO E400 E85+
	Your Flexible Economy PC
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D2990 (µATX)
Chipset	Intel® H61
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i5-2310 processor, 6 MB, 2.90 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz
Memory	8 GB, 2 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, identical memory modules in each channel are necessary (minimum 2 modules).
Serial ATA	4
Controller functions	Serial ATA II (3 Gbit), NCQ, AHCI
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 MCR 24in1 & USB 3.0 front con. 3.5", USB 3.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA
Hard disk drive	HDD SATA II, 7200 rpm, 320 GB, 2.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	1 x 3.5-inch external bay 1 x 3.5-inch internal bay 1 x 5.25-inch external bay
Slots	2 x PCI-Express x1 1 x PCI-Express 2.0 x16
Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone USB 3.0 optional 8 x USB 2.0 total 2 x USB front 4 x USB rear 2 x USB internal 1 x VGA 1 x Ethernet (RJ-45) 1 x DVI 2 x Mouse / Keyboard (PS/2)

Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Realtek ALC663
LAN	10/100/1000 MBit/s Realtek RTL 8111E
Dimensions (WxDxH)	330 x 405 x 104 mm
Power efficiency	power supply efficiency (at 230V; 20%/50%/100% load): 83%/86%/85%
Special features	ENERGY STAR®, EPEAT® Gold (dedicated regions), up to 86% energy efficient power supply
Country-specific Standard Warranty and Service Level **	1 year (depending on country) Bring-In/On-Site Service (depending on country)

All-round PCs

ESPRIMO



Fujitsu	ESPRIMO P400
	Your Immediately Available Office PC
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D2990 (µATX)
Chipset	Intel® H61
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i5-2310 processor, 6 MB, 2.90 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz
Memory	8 GB, 2 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, identical memory modules in each channel are necessary (minimum 2 modules).
Serial ATA	4
Controller functions	Serial ATA II (3 Gbit), NCQ, AHCI
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 MCR 24in1 & USB 3.0 front con. 3.5", USB 3.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA
Hard disk drive	HDD SATA II, 7200 rpm, 320 GB, 2.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 128 GB, 2.5-inch, SED (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	1 x 3.5-inch external bay 2 x 3.5-inch internal bay 2 x 5.25-inch external bay
Slots	2 x PCI-Express x1 1 x PCI-Express 2.0 x16
Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone USB 3.0 optional 8 x USB 2.0 total 2 x USB front 4 x USB rear 2 x USB internal 1 x VGA 1 x Ethernet (RJ-45) 1 x DVI (DVI-D) 2 x Mouse / Keyboard (PS/2)

Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Realtek ALC663
LAN	10/100/1000 MBit/s Realtek RTL 8111E
Dimensions (WxDxH)	175x425x353 mm
Power efficiency	-
Special features	-
Country-specific Standard Warranty and Service Level **	1 year (depending on country) Bring-In / On-Site Service (depending on country)

All-round PCs

ESPRIMO



Fujitsu	ESPRIMO P400 E85+
	Your Immediately Available Office PC
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D2990 (µATX)
Chipset	Intel® H61
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i5-2310 processor, 6 MB, 2.90 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz
Memory	8 GB, 2 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, identical memory modules in each channel are necessary (minimum 2 modules).
Serial ATA	4
Controller functions	Serial ATA II (3 Gbit), NCQ, AHCI
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA
Hard disk drive	HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 128 GB, 2.5-inch, SDE (launch 11/2012) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	1 x 3.5-inch external bay 2 x 3.5-inch internal bay 2 x 5.25-inch external bay
Slots	2 x PCI-Express x1 1 x PCI-Express 2.0 x16
Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone USB 3.0 optional 8 x USB 2.0 total 2 x USB front 4 x USB rear 2 x USB internal 1 x VGA 1 x Ethernet (RJ-45) 1 x DVI (DVI-D) 2 x Mouse / Keyboard (PS/2)

Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Realtek ALC663
LAN	10/100/1000 MBit/s Realtek RTL 8111E
Dimensions (WxDxH)	175x425x353 mm
Power efficiency	power supply efficiency (at 230V; 20 % / 50 % / 100 % load): 83 % / 86 % / 85 %
Special features	ENERGY STAR®, EPEAT® Gold (dedicated regions), up to 86 % energy efficient power supply
Country-specific Standard Warranty and Service Level **	1 year (depending on country) Bring-In / On-Site Service (depending on country)

All-round PCs

ESPRIMO



Fujitsu	ESPRIMO E510 E85+
	Your Flexible Economy PC
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D3171 (µATX)
Chipset	Intel® B75
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i5-2310 processor, 6 MB, 2.90 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz
Memory	32 GB, 4 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same
Serial ATA	4
thereof eSATA	1 (optional)
thereof SATA III	1
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 MCR 24in1 & USB 3.0 front con. 3.5", USB 3.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA
Hard disk drive	HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 128 GB, 2.5-inch, SDE (launch 11/2012) SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	1 x 3.5-inch external bay 1 x 3.5-inch internal bay 1 x 5.25-inch external bay
Slots	1 x PCI-Express 3.0 x16 2 x PCI-Express x1 1 x PCI (32-bit/33 MHz)

Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone 4 x USB 3.0 total 8 x USB 2.0 total 2 x 2.0 x USB front 4 x 2.0 / 2 x USB 3.0 rear 2 x 2.0 / 2 x USB 3.0 internal 1 x VGA 1 x Serial (RS-232, 9pin, 16 byte FIFO, 16550 compatible) 1 x Parallel (optional, 25pin with EPP and ECP) 1 x Ethernet (RJ-45) 1 (DVI-D) x DVI 1 x eSATA (optional) 2 x Mouse / Keyboard (PS/2)
Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Realtek RTL 8111E
Dimensions (W x D x H)	340 x 382 x 98 mm
Power efficiency	power supply efficiency (at 230V; 20 % / 50 % / 100 % load): 83 % / 86 % / 85 %
Special features	ENERGY STAR® (dedicated regions), EPEAT® Gold (dedicated regions), up to 86 % energy efficient power supply, Family concept, Service-friendly cabinet with EasyChange, EasyFix
Country-specific Standard Warranty and Service Level **	1 year (depending on country) Bring-In / On-Site Service (depending on country)

All-round PCs

ESPRIMO



Fujitsu	ESPRIMO P510 E85+
	Your Flexible and Economic PC
Operating system*	Windows 8 Windows 8 Pro Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Mainboard	D3171 (µATX)
Chipset	Intel® B75
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, 3.40 GHz, up to 3.9 GHz Intel® Core™ i5-3470 processor, 6 MB, 3.20 GHz, up to 3.6 GHz Intel® Core™ i5-2310 processor, 6 MB, 2.90 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.40 GHz Intel® Pentium® processor G2xxx (launch Q1/2013) Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G850, 3 MB, 2.90 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Celeron® processor G1xxx (launch Q1/2013) Intel® Celeron® processor G550, 2 MB, 2.60 GHz
Memory	32 GB, 4 Memory slot(s) DIMM (DDR3), Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same
Serial ATA	4
thereof eSATA	1 (optional)
thereof SATA III	1
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5", USB 2.0 MCR 24in1 & USB 3.0 front con. 3.5", USB 3.0 DVD-ROM, SATA I DVD Super Multi, SATA I BD Triple Writer SATA slim (tray), SATA
Hard disk drive	HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch SSD SATA III, 128 GB, 2.5-inch, SDE (launch Q1/2013) SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch
Drive bays	1 x 3.5-inch external bay 2 x 3.5-inch internal bay 2 x 5.25-inch external bay
Slots	1 x PCI-Express 3.0 x16 2 x PCI-Express x1 1 x PCI (32-bit/33 MHz)

Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone 4 x USB 3.0 total 8 x USB 2.0 total 2 x USB 2.0 front 4 x USB 2.0 / 2 x USB 3.0 rear 2 x USB 2.0 / 2 x USB 3.0 internal 1 x VGA 1 x Serial (RS-232, 9pin, 16 byte FIFO, 16550 compatible) 1 x Parallel (optional, 25pin with EPP and ECP) 1 x Ethernet (RJ-45) 1 x DVI (DVI-D) 1 x eSATA (optional) 2 x Mouse / Keyboard (PS/2)
Graphics	Intel® HD Graphics, HD Graphics 2000, HD Graphics 2500, HD Graphics 4000 (depending on CPU), up to 1759 MB
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Realtek RTL 8111E
Dimensions (WxDxH)	175 x 425 x 353 mm
Power efficiency	power supply efficiency (at 230V; 20 % / 50 % / 100 % load): 83 % / 86 % / 85 %
Special features	ENERGY STAR® (dedicated regions), EPEAT® Gold (dedicated regions), up to 86 % energy efficient power supply, Family concept
Country-specific Standard Warranty and Service Level **	1 year (depending on country) Bring-In / On-Site Service (depending on country)



Fujitsu Deskbound Devices Workstations

Fujitsu's CELSIUS workstations offer a sophisticated combination of leading-edge processor and graphics performance to increase application efficiency. These high-quality, modular products in multiple form factors are configurable for your organization's precise needs. Thanks to comprehensive ISV certification, you'll enjoy smooth and trouble-free operation of all your applications. Best-in-class noise emissions help maximize productivity by contributing to a quieter working environment.



Superior Workstations

CELSIUS



Fujitsu	CELSIUS R920
	Uncompromising Workstation Performance for Extreme Requirements
Operating system*	Windows® 7 Professional 64-bit
Additional software (preinstalled)	Norton Internet Security (incl. Firewall) 60 days version Microsoft® Office Starter: reduced-functionality Word and Excel® only, with advertising. No PowerPoint® or Outlook®. Buy Office 2010 to use the full-featured software.
Mainboard	D3118 (proprietary)
Chipset	Intel® C602
Processor Type, Second Level cache, Processor frequency	Intel® Xeon® processor E5-2690, 20 MB, up to 3.80 GHz Intel® Xeon® processor E5-2687W, 20 MB, up to 3.80 GHz Intel® Xeon® processor E5-2680, 20 MB, up to 3.50 GHz Intel® Xeon® processor E5-2670, 20 MB, up to 3.30 GHz Intel® Xeon® processor E5-2667, 15 MB, up to 3.50 GHz Intel® Xeon® processor E5-2665, 20 MB, up to 3.10 GHz Intel® Xeon® processor E5-2660, 20 MB, up to 3.30 GHz Intel® Xeon® processor E5-2650L, 20 MB, up to 2.30 GHz Intel® Xeon® processor E5-2650, 20 MB, up to 2.80 GHz Intel® Xeon® processor E5-2643, 10 MB, up to 3.50 GHz Intel® Xeon® processor E5-2640, 15 MB, up to 3.00 GHz Intel® Xeon® processor E5-2637, 5 MB, up to 3.20 GHz Intel® Xeon® processor E5-2630L, 15 MB, up to 2.50 GHz Intel® Xeon® processor E5-2630, 15 MB, up to 2.80 GHz Intel® Xeon® processor E5-2620, 15 MB, up to 2.50 GHz Intel® Xeon® processor E5-2609, 10 MB, 2.40 GHz Intel® Xeon® processor E5-2603, 10 MB, 1.80 GHz
Processor quantity maximum	2
Memory	512 GB, 16 Memory slot(s) DIMM (DDR3) registered (8 per processor), In configurations with 4 GB and more the visible memory may be reduced to approximately 3.5 GB or less (for 32-bit operating systems) and configurations with 8 GB the visible memory may be reduced to approximately 7.5 GB or less (depending on system configuration).
Serial ATA	7xSerial ATA total
thereof eSATA	1xthereof eSATA
SAS RAID support	0, 1, 10
SATA RAID support	0, 1, 10, 5
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5" MCR 24in1 & USB 3.0 front con., 3.5" DVD-ROM DVD Super Multi Blu-ray Disc™ Triple Writer
Hard disk drive (internal)	SSD SATA III, 512 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA, 128 GB, 2.5-inch, SED HDD SATA III, 10000 rpm, 600 GB, 2.5-inch HDD SATA III, 10000 rpm, 300 GB, 2.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA II, 7200 rpm, 2000 GB, 3.5-inch, business critical HDD SAS, 15000 rpm, 300 GB, 2.5-inch HDD SAS, 10000 rpm, 600 GB, 2.5-inch HDD SAS, 10000 rpm, 450 GB, 2.5-inch HDD SAS, 10000 rpm, 300 GB, 2.5-inch

Drive bays	8x2.5-inch bay 2x3.5-inch external bay 4x3.5-inch internal bay 2x5.25-inch external bay
Slots	4xPCI-Express 3.0 x16 1xPCI-Express 3.0 x4 (mech. x16) 1xPCI-Express 2.0 x4 (mech. x8) 1xPCI-slots (32 bit, 33 MHz)
Interfaces	1xAudio: in (rear); 1xAudio: out (rear) 1xAudio: in; 1xAudio: out 1xInternal speakers; 11xUSB 2.0 total 2xUSB 3.0 total; 4xUSB (2xUSB 3.0) front 3xUSB, thereof 1 type A internal 6xUSB rear 1xSerial (RS-232), (internal 9 pin); 2xEthernet (RJ-45); 1xeSATA 1/1xMouse/Keyboard (PS/2) Interface module notes: Anytime USB charge functionality
Graphics add on cards (optional)	Ultra-high-end 3D: NVIDIA® Quadro® 6000, 6 GB, 448 cores, PCIe x16, 1xDVI-I, 2xDisplayPort, 2xDVI/VGA Ultra-high-end 3D: NVIDIA® Quadro® K5000, 4 GB, 352 cores, PCIe x16, Dual Link DVI-I, DVI-D, 2xDisplayPort Ultra-high-end 3D: NVIDIA® Quadro® 5000, 2.5 GB, 352 cores, PCIe x16, Dual Link DVI-I, 2xDisplayPort, DVI, VGA High-end 3D: AMD FirePro™ W8000, 4 GB, 1140 stream processors, PCIe x16, 4xDisplayPort High-end 3D: AMD FirePro™ W7000, 4 GB, 1140 stream processors, PCIe x16, 4xDisplayPort High-end 3D: NVIDIA® Quadro® 4000, 2 GB, 256 cores, PCIe x16, Dual Link DVI-I, 2xDisplayPort Midrange 3D: NVIDIA® Quadro® 2000D, 1 GB, 192 cores, PCIe x16, 2xDual Link DVI-I Midrange 3D: NVIDIA® Quadro® 2000, Entry 3D: AMD FirePro™ V4900, 1 GB, 480 stream processors, PCIe x16, Dual Link DVI-I, 2xDisplayPort Midrange 3D: AMD FirePro™ W5000, 2 GB, 800 stream processors, PCIe x16, Dual Link DVI-I, 2xDisplayPort, 1 GB, 192 cores, PCIe x16, Dual Link DVI-I, 2xDisplayPort Entry 3D: AMD FirePro™ V4900, 1 GB, 480 stream processors, PCIe x16, Dual Link DVI-I, 2xDisplayPort Entry 3D: NVIDIA® Quadro® 600, 1 GB, 96 cores, PCIe x16, Dual Link DVI-I, DisplayPort Entry 3D: AMD FirePro™ V3900, 1 GB, 480 stream processors, PCIe x16, Dual Link DVI-I, DisplayPort Entry 3D: NVIDIA® Quadro® 410, 512 MB, 192 cores, PCIe x16, 1xDVI-I, DisplayPort Professional 2D: NVIDIA® Quadro® NVS 450, 512 MB, 2x8 cores, PCIe x16, 4xDisplayPort Professional 2D: NVIDIA® Quadro® NVS 300, 512 MB, 16 cores, PCIe Gen2x16, 2xDVI/VGA Remote Graphics: CELSIUS RemoteAccess Card, PCIe x1, 2xDVI-I, PCIe GPU computing card: NVIDIA® Tesla™ C2075, 6 GB, 448 cores, PCIe x16, 1xDVI-I
Audio codec	Conexant
LAN	CX20642 2xBuilt-in 10/100/1000 MBit/s Intel® 82579 LM and Intel® 82574L
Weight	20 kg
Dimensions (WxDxH)	186x618x430 mm
Special features	Best-in-class noise emission, Certified for leading workstation applications, Halogen free mainboard, Made in Germany, Optimized thermal management system, Rack mountable, Support for two ultra-high-end graphics subsystems, SLI support, USB and Audio in front
Country-specific Standard Warranty and Service Level **	3 years On-Site Service

Superior Workstations

CELSIUS



Fujitsu	CELSIUS H920
	High-end workstation power on-the-go
Operating system*	Windows 8 Pro 64-bit Windows® 7 Professional 64-bit
Chipset	Intel® QM77
Processor type, Second level cache, Processor frequency	Intel® Core™ i7-3940XM Processor 8MB, up to 3.90 GHz, Extreme Edition Intel® Core™ i7-3920XM Processor 8MB up to 3.80 GHz, Extreme Edition Intel® Core™ i7-3840QM Processor 8MB up to 3.80 GHz Intel® Core™ i7-3820QM Processor 8MB up to 3.70 GHz Intel® Core™ i7-3740QM Processor 6MB up to 3.70 GHz Intel® Core™ i7-3720QM Processor 6MB, up to 3.60 GHz Intel® Core™ i7-3630QM Processor 6MB, up to 3.40 GHz Intel® Core™ i7-3610QM Processor 6MB, up to 3.30 GHz Intel® Core™ i7-3520M Processor 4MB, up to 3.60 GHz Intel® Core™ i5-3360M Processor 3MB, up to 3.50 GHz Intel® Core™ i5-3320M Processor 3MB, up to 3.30 GHz
Memory	QuadCore CPU up to 32 GB (DDR3), 4 DIMM slots DualCore CPU up to 16 GB (DDR3), 2 DIMM slots
Hard disk drive (First and Second)	SSD SATA III, 512 GB, 2.5-inch, S.M.A.R.T. SSD SATA III, 256 GB, 2.5-inch, S.M.A.R.T. SSD SATA III, 128 GB, 2.5-inch, S.M.A.R.T. SSD SATA III, 128 GB, 2.5-inch, S.M.A.R.T. (FDE) HDD SATA II, 5400 rpm, 1000 GB, 2.5-inch, S.M.A.R.T. HDD SATA II, 7200 rpm, 640 GB, 2.5-inch, S.M.A.R.T. HDD SATA II, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. HDD SATA II, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T., FDE
Interfaces	1 x Audio: in 1 x Audio: out 1 x DC-in 1 x microphone 1 x USB 3.0 3 x USB 2.0 1 x VGA 1 x DisplayPort 1 x Ethernet (RJ-45) 1 x Kensington Lock support 1 x Memory card slot (SD/SDHC/SDXC up to 64 GB) 1 x ExpressCard slot 1 x SmartCard slot 1 x SIM card slot 1 x eSATA 1 x Docking connector 1 x DVI
Display	43.9 cm (17.3-inch), LED backlight, (Full HD), Anti-glare display, 1920 x 1080 pixel
Graphics brand name	NVIDIA® Quadro® K4000M, NVIDIA® Quadro® K3000M
Graphics features	DualView
Dedicated video memory	2 / 4 GB (GDDR 5 VRAM)
Webcam	Optional: Built-in Full HD webcam
Weight	4.25 kg
Dimensions (WxDxH)	417 x 287 x 33 / 44 mm
Runtime 1st battery	Up to 9 h

Battery notes	Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.
Audio codec	Realtek ALC269
Audio features	Stereo speakers, 2 internal microphones
3G/4G (optional)	Sierra Wireless MC7710 LTE/HSPA+ module Sierra Wireless Gobi 3000 module
Integrated WLAN optional	Intel® Centrino® Advanced-N 6205 802.11 a/b/g/n Intel® Centrino® Wireless-N 2200 802.11b/g/n
Antennas	2 Dual band WLAN antennas, 2 UMTS antennas
LAN	10/100/1000 MBit/s Intel® 82579LM
Bluetooth® optional	Broadcom Bluetooth® V4.0
Special features	Intel® Core™ Quad Extreme Edition processor, NVIDIA® Quadro® workstation graphics, Embedded mobile broadband access (4G/LTE), Integrated fingerprint sensor, Modular bay, ShockSensor, SmartCard reader, TPM
Country-specific Standard Warranty and Service Level **	3 years Collect & Return Service / Bring-in Service

Advanced Workstations

CELSIUS



Fujitsu	CELSIUS M720
	Your „Thoroughbred“ Workstation
Operating system*	Windows® 7 Professional 64-bit Windows® 7 Home Premium 64-bit
Additional software (preinstalled)	Norton Internet Security (incl. Firewall) 60 days version Microsoft® Office Starter: reduced-functionality Word and Excel® only, with advertising. No PowerPoint® or Outlook®. Buy Office 2010 to use the full-featured software.
Mainboard	D3128 (ATX)
Chipset	Intel® C602
Processor Type, Second Level cache, Processor frequency	Intel® Xeon® processor E5-2690, 20 MB, up to 3.80 GHz Intel® Xeon® processor E5-2687W, 20 MB, up to 3.80 GHz Intel® Xeon® processor E5-2680, 20 MB, up to 3.50 GHz Intel® Xeon® processor E5-2670, 20 MB, up to 3.30 GHz Intel® Xeon® processor E5-2667, 15 MB, up to 3.50 GHz Intel® Xeon® processor E5-2665, 20 MB, up to 3.10 GHz Intel® Xeon® processor E5-2660, 20 MB, up to 3.00 GHz Intel® Xeon® processor E5-2650L, 20 MB, up to 2.30 GHz Intel® Xeon® processor E5-2650, 20 MB, up to 2.80 GHz Intel® Xeon® processor E5-2643, 10 MB, up to 3.50 GHz Intel® Xeon® processor E5-2640, 15 MB, up to 3.00 GHz Intel® Xeon® processor E5-2637, 5 MB, up to 3.20 GHz Intel® Xeon® processor E5-2630L, 15 MB, up to 2.50 GHz Intel® Xeon® processor E5-2630, 15 MB, up to 2.80 GHz Intel® Xeon® processor E5-2620, 15 MB, up to 2.50 GHz Intel® Xeon® processor E5-2609, 10 MB, 2.40 GHz Intel® Xeon® processor E5-2603, 10 MB, 1.80 GHz Intel® Xeon® processor E5-1660, 15 MB, up to 3.90 GHz Intel® Xeon® processor E5-1650, 12 MB, up to 3.80 GHz Intel® Xeon® processor E5-1620, 10 MB, up to 3.80 GHz Intel® Xeon® processor E5-1607, 10 MB, 3.00 GHz Intel® Xeon® processor E5-1603, 10 MB, 2.80 GHz
Processor quantity maximum	1
Memory	128 GB, 8 Memory slot(s) DIMM (DDR3) ECC/non-ECC, In configurations with 4 GB and more the visible memory may be reduced to approximately 3.5 GB or less (for 32-bit operating systems) and configurations with 8 GB the visible memory may be reduced to approximately 7.5 GB or less (depending on system configuration).
Serial ATA	6xSerial ATA total
SAS Controller	Optional upgrade to 4 ports, Intel® C604
SAS RAID support	0, 1, 10
SATA RAID support	0, 1, 10, 5
Drives (optional)	MultiCard Reader 24in1 USB 2.0 3.5" MCR 24in1 & USB 3.0 front con., 3.5", BD Triple writer SATA Slim (tray) DVD-ROM; DVD Super Multi; Blu-ray Disc™ Triple Writer
Hard disk drive	SSD SATA III, 512 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA, 128 GB, 2.5-inch, SED HDD SATA III, 10000 rpm, 600 GB, 2.5-inch HDD SATA III, 10000 rpm, 300 GB, 2.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA II, 7200 rpm, 2000 GB, 3.5-inch, business critical HDD SAS, 15000 rpm, 300 GB, 2.5-inch HDD SAS, 10000 rpm, 600 GB, 2.5-inch HDD SAS, 10000 rpm, 450 GB, 2.5-inch HDD SAS, 10000 rpm, 300 GB, 2.5-inch

Drive bays	8x2.5-inch bay 2x3.5-inch external bay 4x3.5-inch internal bay
Slots	2xPCI-Express 3.0 x16 2xPCI-Express 2.0 x4 (mech. x8) 1xPCI-Express 2.0 x4 (mech. x16) 2xPCI-slots
Interfaces	1xAudio: in (rear) 1xAudio: out (rear) 1xAudio: in 1xAudio: out 1xInternal speakers 11xUSB 2.0 total 2xUSB 3.0 total 4 (2xUSB 3.0)xUSB front 3, thereof 1 type AxUSB internal 6xUSB rear 1xEthernet (RJ-45) 1/1xMouse/Keyboard (PS/2)
Graphics	Ultra-high-end 3D: NVIDIA® Quadro® 6000, 6 GB, 448 cores, PCIe x16, 1xDVI-I, 2xDisplayPort Ultra-high-end 3D: NVIDIA® Quadro® 5000, 2.5 GB, 352 cores, PCIe x16, Dual Link DVI-I, 2xDisplayPort High-end 3D: AMD FirePro™ W7000, 4 GB, 1140 stream processors, PCIe x16, 4xDisplayPort High-end 3D: NVIDIA® Quadro® 4000, 2 GB, 256 cores, PCIe x16, Dual Link DVI-I, 2xDisplayPort Midrange 3D: NVIDIA® Quadro® 2000D, 1 GB, 192 cores, PCIe x16, 2xDual Link DVI-I Midrange 3D: NVIDIA® Quadro® 2000, 1 GB, 192 cores, PCIe x16, Dual Link DVI-I, 2xDisplayPort Midrange 3D: AMD FirePro™ W5000, 2 GB, 800 stream processors, PCIe x16, Dual Link DVI-I, 2xDisplayPort Entry 3D: AMD FirePro™ V4900, 1 GB, 480 stream processors, PCIe x16, Dual Link DVI-I, 2xDisplayPort Entry 3D: NVIDIA® Quadro® 600, 1 GB, 96 cores, PCIe x16, Dual Link DVI-I, DisplayPort Entry 3D: AMD FirePro™ V3900, 1 GB, 480 stream processors, PCIe x16, Dual Link DVI-I, DisplayPort Entry 3D: NVIDIA® Quadro® 410, 512 MB, 192 cores, PCIe x16, 1xDVI-I, DisplayPort Professional 2D: NVIDIA® Quadro® NVS 450, 512 MB, 2x8 cores, PCIe x16, 4xDisplayPort Professional 2D: NVIDIA® Quadro® NVS 300, 512 MB, 16 cores, PCIe Gen2x16, 2xDVI/VGA Remote Graphics: CELSIUS RemoteAccess Card, PCIe x1, 2xDVI-I, PCoIP GPU computing card: NVIDIA® Tesla™ C2075, 6 GB, 448 cores, PCIe x16, 1xDVI-I
Audio codec	Conexant CX20642
LAN	Built-in 10/100/1000 MBit/s Intel® 82579 LM
Weight	18 kg
Dimensions (WxDxH)	186x481x430 mm
Special features	Best-in-class noise emission, Certified for leading workstation applications, Halogen free mainboard, Made in Germany, Optimized thermal management system, Rack mountable, Support for two ultra-high-end graphics subsystems, USB and Audio in front
Country-specific Standard Warranty and Service Level **	3 years On-Site Service

Advanced Workstations

CELSIUS



Fujitsu	CELSIUS H720
	Workstation Power on-the-Go
Operating system*	Windows 8 Pro 64-bit Windows® 7 Professional 64-bit
Chipset	Intel® QM77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3940XM Processor 8MB, up to 3.90 GHz, Extreme Edition Intel® Core™ i7-3920XM Processor 8MB up to 3.80 GHz, Extreme Edition Intel® Core™ i7-3840QM Processor 8MB up to 3.80 GHz Intel® Core™ i7-3820QM Processor 8MB up to 3.70 GHz Intel® Core™ i7-3740QM Processor 6MB up to 3.70 GHz Intel® Core™ i7-3720QM Processor 6MB, up to 3.60 GHz Intel® Core™ i7-3630QM Processor 6MB, up to 3.40 GHz Intel® Core™ i7-3610QM Processor 6MB, up to 3.30 GHz Intel® Core™ i7-3520M Processor 4MB, up to 3.60 GHz Intel® Core™ i5-3360M Processor 3MB, up to 3.50 GHz Intel® Core™ i5-3320M Processor 3MB, up to 3.30 GHz
Memory	Quad core CPU up to 32 GB (DDR3), 4 DIMM slot(s) Dual core CPU up to 16 GB (DDR3), 2 DIMM slot(s)
Hard disk drive	SSD SATA III, 512 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch, FDE HDD SATA II, 5400 rpm, 1000 GB, 2.5-inch, S.M.A.R.T. HDD SATA II, 7200 rpm, 640 GB, 2.5-inch, S.M.A.R.T. HDD SATA II, 7200 rpm, 500 GB, 2.5-inch, S.M.A.R.T. HDD SATA II, 5400 rpm, 320 GB, 2.5-inch, S.M.A.R.T., FDE mSATA, 32 GB, Flash Drive
Interfaces	1 x ExpressCard slot (34 mm) 1 x Audio: in 1 x Audio: out 1 x SmartCard slot 1 x SIM card slot 1 x Memory card slot (SD/SDHC/SDXC up to 64 GB) 1 x SATA 3 x USB 3.0 1 x USB 2.0 1 x VGA 1 x DisplayPort 1 x Ethernet (RJ-45) 1 x DC-in 2 digital array microphones x Internal microphones 1 x Docking connector
Display	39.6 cm (15.6-inch), LED backlight, (HD+), Anti-glare display, magnesium, 1600 x 900 pixel, 300:1, 220 cd/m ² 39.6 cm (15.6-inch), LED backlight, (Full HD), Anti-glare display, magnesium, 1920 x 1080 pixel, 300:1, 220 cd/m ²
Graphics brand name	NVIDIA® Quadro® K2000M, NVIDIA® Quadro® K1000M
Graphics features	DualView
Dedicated video memory	2 GB (GDDR3 VRAM)
Webcam	Optional: Built-in Full HD webcam
Weight	2.8 kg - actual weight may vary depending on configuration
Dimensions (W x D x H)	380 x 257 x 35
Runtime 1st battery	Up to 9 h
Runtime battery (1st /+2nd)	Up to 14 h
Audio codec	Realtek ALC269
Audio features	Stereo speakers, 2 internal microphones
3G/4G (optional)	Sierra Wireless MC7710 LTE /HSPA+ module Sierra Wireless Gobi 3000 module

Integrated WLAN optional	Intel® Centrino® Wireless-N2200 b/g/n Intel® Centrino® 6205 802.11 a/b/g/n
Antennas	2 Dual band WLAN antennas, 2 UMTS antennas
LAN	10/100/1000 MBit/s Intel® 82579 LM
Bluetooth® optional	Broadcom Bluetooth V4.0
Modular drive options	DVD-RW Dual Double Layer Super Multi Blu-ray Disk™ Triple Writer, SATA 2nd battery 2nd hard disk drive Weight saver USB Dongle Bay
Special features	Intel® Core™ Quad processor, NVIDIA® Quadro® workstation graphics, Embedded mobile broadband access (LTE/3G/UMTS), Integrated fingerprint sensor, Modular bay, ShockSensor, SmartCard reader, TPM
Country-specific Standard Warranty and Service Level **	3 years Collect & Return Service / Bring-in Service (depending on country)

Advanced Workstations

CELSIUS



Fujitsu	CELSIUS C620
	1U of Pure Workstation Performance
Operating system	Windows 8 64-bit Windows 8 Pro 64-bit Windows® 7 Professional 64-bit
Additional software (preinstalled)	Nero Essentials S (burning software) Fujitsu Recovery (Hard Disk Based Recovery) Norton Internet Security (incl. Firewall) 60 days version Microsoft® Office Starter: reduced-functionality Word and Excel® only, with advertising. No PowerPoint® or Outlook®. Buy Office 2010 to use the full-featured software.
Mainboard	D3188 (proprietary)
Chipset	Intel® C216
Processor Type, Second Level cache, Processor frequency	Intel® Xeon® processor E3-1280v2, 8 MB, 3.60 GHz, up to 4.0 GHz Intel® Xeon® processor E3-1275v2, 8 MB, 3.50 GHz, up to 3.9 GHz Intel® Xeon® processor E3-1270v2, 8 MB, 3.50 GHz, up to 3.9 GHz Intel® Xeon® processor E3-1245v2, 8 MB, 3.40 GHz, up to 3.8 GHz Intel® Xeon® processor E3-1240v2, 8 MB, 3.40 GHz, up to 3.8 GHz Intel® Xeon® processor E3-1230v2, 8 MB, 3.30 GHz, up to 3.7 GHz Intel® Xeon® processor E3-1225v2, 8 MB, 3.20 GHz, up to 3.6 GHz Intel® Xeon® processor E3-1220v2, 8 MB, 3.10 GHz, up to 3.5 GHz Intel® Core™ i3-2120 processor, 3 MB, 3.30 GHz
Processor quantity maximum	1
Memory	32 GB, 4 Memory slot(s) DIMM (DDR3) ECC/non-ECC, Dual channel support., For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same.
Serial ATA	5 xSerial ATA total
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI, RAID 0/1/5/10 (Windows XP not supported), Intel® Smart Response Technology (depending on CPU)
SATA RAID support	0, 1, 10, 5
Drives (optional)	DVD SuperMulti SATA slim, SATA I
Hard disk drive	SSD SATA III, 512 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch HDD SATA III, 10000 rpm, 600 GB, 2.5-inch HDD SATA III, 10000 rpm, 300 GB, 2.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA II, 7200 rpm, 2000 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SAS, 15000 rpm, 300 GB, 2.5-inch HDD SAS, 10000 rpm, 600 GB, 2.5-inch HDD SAS, 10000 rpm, 450 GB, 2.5-inch HDD SAS, 10000 rpm, 300 GB, 2.5-inch
Drive bays	1 x 3.5-inch external bay 2 x 3.5-inch or 4 x 2.5-inch bay
Slots	1 x PCI-Express 3.0 x16 1 x PCI-Express 2.0 x4 (mech. x16)
Interfaces	6 xUSB 2.0 total 2 xUSB 2.0 front 1 xUSB internal 4 xUSB 3.0 rear 1 xSerial (RS-232) (9pin, 16 byte FIFO, 16550 compatible) 1 xVGA (depends on processor, via DVI to VGA adapter) 2 xEthernet (RJ-45)
Graphics	up to 1759 MB

Graphics features

DirectX® 10.1 or DirectX® 11 (depending on CPU), HDCP support, Open GL® 3.1 (depending on CPU), Open CL™ 1.1 (depending on CPU)
 Ultra-high-end 3D: NVIDIA® Quadro® 6000, 6 GB, 448 cores, PCIe x16, 1x DVI-I, 2x DisplayPort
 Ultra-high-end 3D: NVIDIA® Quadro® 5000, 2.5 GB, 352 cores, PCIe x16, Dual Link DVI-I, 2x DisplayPort
 High-end 3D: AMD FirePro™ V7900, 2 GB, 1140 stream processors, PCIe x16, 4x DisplayPort
 High-end 3D: NVIDIA® Quadro® 4000, 2 GB, 256 cores, PCIe x16, Dual Link DVI-I, 2x DisplayPort
 Midrange 3D: NVIDIA® Quadro® 2000D, 1 GB, 192 cores, PCIe x16, 2x Dual Link DVI-I
 Midrange 3D: NVIDIA® Quadro® 2000, 1 GB, 192 cores, PCIe x16, Dual Link DVI-I, 2x DisplayPort
 Midrange 3D: AMD FirePro™ W5000, 2 GB, 800 stream processors, PCIe x16, Dual Link DVI-I, 2x DisplayPort
 Midrange 3D: AMD FirePro™ V5900, 2 GB, 800 stream processors, PCIe x16, Dual Link DVI-I, 2x DisplayPort
 Entry 3D: AMD FirePro™ V4900, 1 GB, 480 stream processors, PCIe x16, Dual Link DVI-I, 2x DisplayPort
 Entry 3D: NVIDIA® Quadro® 600, 1 GB, 96 cores, PCIe x16, Dual Link DVI-I, DisplayPort
 Entry 3D: AMD FirePro™ V3900, 1 GB, 480 stream processors, PCIe x16, Dual Link DVI-I, DisplayPort
 Entry 3D: NVIDIA® Quadro® 410, 512 MB, 192 cores, PCIe x16, 1x DVI-I, DisplayPort
 Remote Graphics: CELSIUS RemoteAccess Card, PCIe x1, 2x DVI-I, PCoIP
 GPU computing card: NVIDIA® Tesla™ C2075, 6 GB, 448 cores, PCIe x16, 1 x DVI-I

LAN

2x Built-in 10/100/1000 MBit/s Intel® 82579 LM and Intel® 82574L

Weight

approx. 13 kg

Dimensions (WxDxH)

431 x 683 x 44.45 mm

Special features

1 height unit only, Certified for leading workstation applications, Made in Germany, Support of ultra high-end graphics or compute card

Country-specific Standard Warranty and Service Level**

3 years (depending on country)
 On-site Service (depending on country)

All-round Workstations

CELSIUS



Fujitsu	CELSIUS W520
	Performance That Boosts Your Productivity
Operating system*	Windows 8 64-bit Windows 8 Pro 64-bit Windows® 7 Professional 64-bit Windows® 7 Professional 32-bit Windows® 7 Home Premium 64-bit
Additional software (preinstalled)	Nero Essentials S (burning software) Fujitsu Recovery (Hard Disk Based Recovery) Norton Internet Security (incl. Firewall) 60 days version Microsoft® Office Starter: reduced-functionality Word and Excel® only, with advertising. No PowerPoint® or Outlook®. Buy Office 2010 to use the full-featured software.
Mainboard	D3167 (ATX)
Chipset	Intel® C216
Processor Type, Second Level cache, Processor frequency	Intel® Xeon® processor E3-1290v2, 8 MB, up to 4.10 GHz Intel® Xeon® processor E3-1280v2, 8 MB, up to 4.00 GHz Intel® Xeon® processor E3-1275v2, 8 MB, up to 3.90 GHz Intel® Xeon® processor E3-1270v2, 8 MB, up to 3.90 GHz Intel® Xeon® processor E3-1245v2, 8 MB, up to 3.80 GHz Intel® Xeon® processor E3-1240v2, 8 MB, up to 3.80 GHz Intel® Xeon® processor E3-1230v2, 8 MB, up to 3.70 GHz Intel® Xeon® processor E3-1225v2, 8 MB, up to 3.60 GHz Intel® Xeon® processor E3-1220v2, 8 MB, up to 3.50 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz
Processor quantity maximum	1
Memory	32 GB, 4 Memory slot(s) DIMM (DDR3) ECC/non-ECC, Dual channel support., For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same.
Serial ATA	6xSerial ATA total
thereof eSATA	2 (optional)
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI, RAID 0/1/5/10 (Windows XP not supported), Intel® Smart Response Technology (depending on CPU)
SATA RAID support	0, 1, 10, 5
Drives (optional)	MultiCard Reader 24in1, USB 2.0, 3.5-Inch, BD Triple writer SATA Slim (tray) DVD-ROM DVD Super Multi
Hard disk drive	SSD SATA III, 512 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 64 GB, 2.5-inch SSD SATA, 128 GB, 2.5-inch, SED HDD SATA III, 10000 rpm, 600 GB, 2.5-inch HDD SATA III, 10000 rpm, 300 GB, 2.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA II, 7200 rpm, 2000 GB, 3.5-inch, business critical HDD SATA, 160 GB, 2.5-inch
Drive bays	2x 3.5-inch external bay 4x 3.5-inch or 4x 2.5-inch or 2x 3.5-inch or 2x 2.5-inch internal bay 2x 5.25-inch external bay

Slots	3 x PCI-Express x1 1 x PCI-Express 2.0 x16 1 x PCI-Express 2.0 x4 (mech. x16) 2 x PCI-slots (32 bit, 33 MHz)
Interfaces	2 x Audio: in (rear); 1 x Audio: out (rear) 1 x Audio: in; 1 x Audio: out 1 x Internal speakers; 10 x USB 2.0 total 4 x USB 3.0 total; 4 x USB front (2 x USB 3.0, 2 x 2.0) 1 x USB internal, thereof 1 type A 8 x USB rear (2 x USB 3.0, 6 x 2.0) 1 x DisplayPort; 1 x DVI (depends on processor) 1 x VGA (depends on processor, via DVI to VGA adapter) 1 x Parallel, optional (25pin with EPP and ECP) 1 x Serial (RS-232) (9pin, 16 byte FIFO, 16550 compatible) 1 x Ethernet (RJ-45) 1 x eSATA (optional) 2 x Mouse/Keyboard (PS/2)
Graphics	up to 1759 MB
Graphics features	Dual display support, DirectX® 10.1 or DirectX® 11 (depending on CPU), HDCP support, Open GL® 3.1 (depending on CPU), Open CL™ 1.1 (depending on CPU), For multi monitoring mode, graphics card and integrated graphics run in parallel (Microsoft® Windows® 7 only)
Graphics add on cards (optional)	Ultra-high-end 3D: NVIDIA® Quadro® 5000, 2.5 GB, 352 cores, PCIe x16, Dual Link DVI-I, 2 x DisplayPort, DVI, VGA Ultra-high-end 3D: NVIDIA® Quadro® K5000, 4 GB, 352 cores, PCIe x16, Dual Link DVI-I, DVI-D, 2 x DisplayPort High-end 3D: AMD FirePro™ W7000, 4 GB, 1140 stream processors, PCIe x16, 4 x DisplayPort High-end 3D: NVIDIA® Quadro® 4000, 2 GB, 256 cores, PCIe x16, Dual Link DVI-I, 2 x DisplayPort Midrange 3D: NVIDIA® Quadro® 2000D, 1 GB, 192 cores, PCIe x16, 2 x Dual Link DVI-I Midrange 3D: NVIDIA® Quadro® 2000, 1 GB, 192 cores, PCIe x16, Dual Link DVI-I, 2 x DisplayPort Midrange 3D: AMD FirePro™ W5000, 2 GB, 800 stream processors, PCIe x16, Dual Link DVI-I, 2 x DisplayPort Entry 3D: NVIDIA® Quadro® 600, 1 GB, 96 cores, PCIe x16, Dual Link DVI-I, DisplayPort Entry 3D: AMD FirePro™ V3900, 1 GB, 480 stream processors, PCIe x16, Dual Link DVI-I, DisplayPort Entry 3D: NVIDIA® Quadro® 410, 512 MB, 192 cores, PCIe x16, 1 x DVI-I, DisplayPort Professional 2D: NVIDIA® Quadro® NVS 450, 512 MB, 2 x 8 cores, PCIe x16, 4 x DisplayPort Professional 2D: NVIDIA® Quadro® NVS 300, 512 MB, 16 cores, PCIe Gen2 x16, 2 x DVI/VGA Remote Graphics: CELSIUS RemoteAccess Card, PCIe x1, 2 x DVI-I, PCoIP
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 LM
Weight	approx. 16 kg
Dimensions (WxDxH)	186 x 481 x 430 mm
Special features	Best-in-class noise emission, Certified for leading workstation applications, Halogen free mainboard, Made in Germany, Optimized thermal management system, Support for ultra-high-end graphics subsystems, USB and Audio in front, EraseDisk, 0-Watt GraphicsTechnology
Country-specific Standard Warranty and Service Level**	3 years On-site Service

All-round Workstations

CELSIUS



Fujitsu	CELSIUS W420
	The Gateway to Workstation Performance
Operating system*	Windows 8 64-bit Windows 8 Pro 64-bit Windows® 7 Home Basic (EM) 32-bit Windows® 7 Home Premium 64-bit Windows® 7 Professional 32-bit Windows® 7 Professional 64-bit
Additional software (preinstalled)	Nero Essentials S (burning software) Fujitsu Recovery (Hard Disk Based Recovery) Norton Internet Security (incl. Firewall) 60 days version Microsoft® Office Starter: reduced-functionality Word and Excel® only, with advertising. No PowerPoint® or Outlook®. Buy Office 2010 to use the full-featured software.
Mainboard	D3162 (µATX)
Chipset	Intel® Q77
Processor Type, Second Level cache, Processor frequency	Intel® Core™ i7-3770 processor, 8 MB, up to 3.90 GHz Intel® Core™ i5-3570 processor, 6 MB, up to 3.80 GHz Intel® Core™ i5-3470 processor, 6 MB, up to 3.60 GHz Intel® Core™ i3-3220 processor, 3 MB, 3.30 GHz Intel® Core™ i3-2130 processor, 3 MB, 3.30 GHz Intel® Pentium® processor G870, 3 MB, 3.10 GHz Intel® Pentium® processor G645, 3 MB, 2.90 GHz Intel® Celeron® processor G550, 2 MB, 2.60 GHz
Processor quantity maximum	1
Memory	32 GB, 4 Memory slot(s) DIMM (DDR3), Dual channel support., For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same.
Serial ATA	6xSerial ATA total
thereof eSATA	2 (optional)
Controller functions	Serial ATA II (3 Gbit), Serial ATA III (6 Gbit), NCQ, AHCI, RAID 0/1/5/10 (Windows XP not supported), Intel® Smart Response Technology (depending on CPU)
Drives (optional)	MultiCard Reader 24in1, USB 2.0, 3.5-Inch, USB 2.0 DVD-ROM DVD Super Multi BD Triple Writer SATA slim (tray)
Hard disk drive	1 x 2.5-inch internal bay SSD SATA III, 512 GB, 2.5-inch SSD SATA III, 256 GB, 2.5-inch SSD SATA III, 128 GB, 2.5-inch SSD SATA III, 64 GB, 2.5-inch SSD SATA II, 128 GB, 2.5-inch, SED HDD SATA III, 10000 rpm, 600 GB, 2.5-inch HDD SATA III, 10000 rpm, 300 GB, 2.5-inch HDD SATA III, 7200 rpm, 2000 GB, 3.5-inch HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 1000 GB, 3.5-inch HDD SATA III, 7200 rpm, 500 GB, 3.5-inch, business critical HDD SATA III, 7200 rpm, 500 GB, 3.5-inch HDD SATA III, 7200 rpm, 250 GB, 3.5-inch HDD SATA II, 7200 rpm, 2000 GB, 3.5-inch, business critical HDD SATA II, 7200 rpm, 320 GB, 2.5-inch HDD SATA II, 7200 rpm, 160 GB, 2.5-inch
Drive bays	1 x 2.5-inch internal bay 2 x 3.5-inch external bay 2 x 3.5-inch internal bay 2 x 5.25-inch external bay
Slots	1 x PCI-Express x1 1 x PCI-Express 2.0 x16 1 x PCI-Express 2.0 x4 (mech. x16) 1 x PCI (32 bit, 33 MHz)

Interfaces	1 x Audio: line-in / microphone 1 x Audio: line-in 1 x Audio: line-out 1 x Front audio: headphone 1 x Front audio: microphone 10 x USB 2.0 total 4 x USB 3.0 total 4 x USB front (2 x USB 3.0, 2 x 2.0) 2 x USB internal, thereof 1 type A 8 x USB rear (2 x USB 3.0, 6 x 2.0) 1 x DisplayPort 1 x DVI (depends on processor) 1 x VGA (depends on processor, via DVI to VGA adapter) 1 x Parallel, optional (25pin with EPP and ECP) 1 x Serial (RS-232) (9pin, 16 byte FIFO, 16550 compatible) 1 x Ethernet (RJ-45) 1 x eSATA (optional) 2 x Mouse / Keyboard (PS/2)
Graphics features	Dual display support, DirectX® 10.1 or DirectX® 11 (depending on CPU), HDCP support, Open GL® 3.1 (depending on CPU), Open CL™ 1.1 (depending on CPU), For multi monitoring mode, graphics card and integrated graphics run in parallel (Microsoft® Windows® 7 only)
Graphics add on cards (optional)	Midrange 3D: NVIDIA® Quadro® 2000D, 1 GB, 192 cores, PCIe x16, 2 x Dual Link DVI-I Midrange 3D: NVIDIA® Quadro® 2000, 1 GB, 192 cores, PCIe x16, Dual Link DVI-I, 2 x DisplayPort Midrange 3D: AMD FirePro™ W5000, 2 GB, 800 stream processors, PCIe x16, Dual Link DVI-I, 2 x DisplayPort Entry 3D: AMD FirePro™ V4900, 1 GB, 480 stream processors, PCIe x16, Dual Link DVI-I, 2 x DisplayPort Entry 3D: NVIDIA® Quadro® 600, 1 GB, 96 cores, PCIe x16, Dual Link DVI-I, DisplayPort Entry 3D: AMD FirePro™ V3900, 1 GB, 480 stream processors, PCIe x16, Dual Link DVI-I, DisplayPort Entry 3D: NVIDIA® Quadro® 410, 512 MB, 192 cores, PCIe x16, 1 x DVI-I, DisplayPort Professional 2D: NVIDIA® Quadro® NVS 450, 512 MB, 2 x 8 cores, PCIe x16, 4 x DisplayPort Professional 2D: NVIDIA® Quadro® NVS 300, 512 MB, 16 cores, PCIe Gen2 x16, 2 x DVI / VGA
Audio codec	Conexant CX20642
LAN	10/100/1000 MBit/s Intel® 82579 LM
Weight	approx. 11 kg
Dimensions (WxDxH)	175 x 419 x 395 mm
Special features	Best-in-class noise emission, Certified for leading workstation application, Halogen free mainboard, Made in Germany, Intel® vPro™ technology, Optimized thermal management system, Space saving design, USB and Audio in front, EraseDisk (optional), 0-Watt Graphics Technology
Country-specific Standard Warranty and Service Level **	3 years On-site Service

Remote Access Solution FUTRO



Fujitsu	FUTRO L620
Processor	Teradici TERA 2140
Max number of displays	4
Resolution	2 x 2560 x 1600 pixel 4 x 1920 x 1200 pixel
Video output configurations	4 x DVI-D 2 x DVI-DL with adapters
Imaging performance	50 Mpps (VDI environment) 300 Mpps (in combination with Workstation)
Display data input	True, uncompromised PC experience over IP networks. Transparent USB and HD audio bridging, USB device authorization and encrypted communications. Hardware bridging eliminates need for drivers and enables true OS and application independence.
Graphics	Four independent displays, Parallel pixel data input, Display Data Channel (DDC) 24-bit pixel depth Video signal frequency from 25 to 165 MHz
Memory	512 MB DDR3
10/100/1000 Ethernet Media access controller	Dedicated for PC-over-IP traffic, Auto-negotiation of link speed and duplex mode, Wake On LAN 802.1Q VLAN tagging supports segregating PC-over-IP traffic to a separate logical network
Audio	High Definition Audio serial link, Full 16-bit stereo, 48 KHz sample rate, Audio out + Headphone out, Mic in
USB	4 x USB 2.0 USB controller USB device authorization
Security	All Host-Portal communication encrypted with 128-bit AES / 256-bit AES Management communication protected by SSL
Dimensions (WxDxH)	47 x 180 x 135 mm
Weight	0.82 kg
Country-specific Standard Warranty and Service Level **	3 years Bring-In Service / On-Site Service

Remote Access Solution FUTRO

Fujitsu recommends Windows 8 Pro.

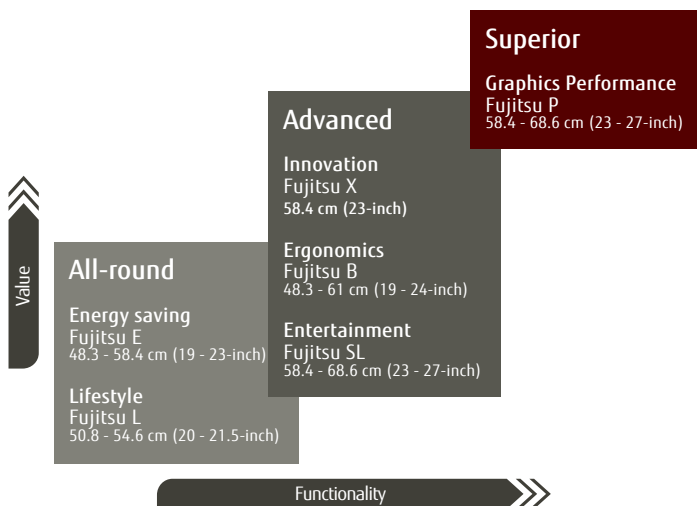


Fujitsu	FUTRO L420
Processor	Teradici TERA 2321
Max number of displays	2
Resolution	1 x 2560 x 1600 pixel 2x 1920 x 1200 pixel
Video output configurations	2 x DP 1 x DVI-I + 1 x DVI-D 1 x DVI-DL with adapter
Imaging performance	50 Mpps (VDI environment) 150 Mpps (in combination with Workstation)
Display data input	True, uncompromised PC experience over IP networks. Transparent USB and HD audio bridging, USB device authorization and encrypted communications. Hardware bridging eliminates need for drivers and enables true OS and application independence.
Graphics	Two independent displays, Parallel pixel data input, Display Data Channel (DDC) 24-bit pixel depth Video signal frequency from 25 to 165 MHz
Memory	512 MB DDR3
10/100/1000 Ethernet Media access controller	Dedicated for PC-over-IP traffic, Auto-negotiation of link speed and duplex mode, Wake On LAN 802.1Q VLAN tagging supports segregating PC-over-IP traffic to a separate logical network
Audio	High Definition Audio serial link, Full 16-bit stereo, 48 KHz sample rate, Audio out + Headphone out, Mic in
USB	4 x USB 2.0 USB controller USB device authorization
Security	All Host-Portal communication encrypted with 128-bit AES / 256-bit AES Management communication protected by SSL
Dimensions (WxDxH)	45 x 150 x 135 mm
Weight	0.56 g
Country-specific Standard Warranty and Service Level **	3 years Bring-In Service / On-Site Service



Fujitsu Deskbound Devices Displays

The comprehensive Fujitsu Display portfolio covers every usage environment and application. These displays deliver an unrivalled combination of usability, picture performance, connectivity and energy efficiency. Their award-winning designs feature ergonomic elements including a flexible stand for near-desk picture height with 35° tilt that is compliant with modern ergonomic workplace standards. Long usage sessions are comfortable as a result. Excellent reliability is assured through Fujitsu's renowned engineering precision and quality standards. Cutting-edge performance is combined with unique energy efficiency features. In fact, Fujitsu Displays reduce power consumption to 30 % below ENERGY STAR® 5.0 levels.



Superior Displays

P Line



Fujitsu	P27T-7 LED ¹⁾	P27T-6 IPS
Special features	In Plane Switching (IPS), LED backlight panel, DICOM Greyscale Standard Display Function compatible gamma preset, Color accuracy average DeltaE<2, 0-Watt in power save mode (with HDMI, DVI and VGA), ECO button, Auto Brightness Control (ABC), DisplayView™ IT Suite, 24/7 usage	In Plane Switching (IPS), 12 bit internal color processing, 0-Watt in off mode (with DVI and VGA), ECO button, Auto Brightness Control (ABC), DisplayView™ IT Suite, DICOM Greyscale Standard Display Function compatible gamma preset
Diagonal size	68.5 cm (27-inch)	68.6 cm (27-inch)
Panel and backlight	IPS/LED	IPS/CCFL
Aspect ratio	16:9	16:9
Horizontal frequency	27 - 100 kHz	27 - 100 kHz
Vertical frequency	50 - 75 Hz	50 - 75 Hz
Resolution (native)	2560x1440 pixel (recommended)	2560x1440 pixel via DisplayPort and Dual Link DVI
Brightness – typical	350 cd/m²	350 cd/m²
Contrast – typical	1000:1	1000:1
Contrast – advanced	20,000,000:1	20,000:1
Viewing angle (h/v) – typical	178°/178° CR10:1	178°/178° – CR 10:1
Color performance	16.7 million colors (8-bit)	1.07 billion colors
Response time gray to gray typical	5 ms (in Video mode)	6 ms
Stand	4-in-1 Stand	4-in-1 Stand
Height adjust range	130 mm	125 mm
Tilt angle	-5° / +35°	-3° / +35°
Swivel angle	340°	340°
Rotation to portrait	90° (AutoPivot)	90° (AutoPivot)
Video Input	1 x DisplayPort 1.2 1 x HDMI 1.4 1 x DualLink DVI 1 x D-SUB	1 x DisplayPort 2 x HDMI 1 x Dual Link DVI (HDCP) 1 x D-SUB
Audio sound output	2x2.0 W	2x2.0 W
USB downstream	4xUSB 3.0	4xUSB 2.0
Weight (unpacked)	10 kg	10.2 kg
Dimension with stand (WxDxH)	644 x 227 x 405 mm	646 x 252 x 416 mm
Power supply	integrated	Integrated
Compliance	TCO Displays 6.0, ENERGY STAR® 6.0 in progress, EPEAT® Gold (dedicated regions), ISO9241-307 (Pixel fault class I)	TCO'03 ISO9241-307 (Pixel fault class I)
Miscellaneous	VESA DDC / CI, Standardized mounting interface VESA FP MP MI 100 mm, Kensington lock prepared	VESA DDC / CI Standardized mounting interface VESA FP MP MI 100 mm Kensington lock prepared
Country-specific Standard Warranty and Service Level**	3 years Collect & Return Service	3 years Collect & Return Service

¹⁾ available from January 2013



P24W-6 LED

In Plane Switching (IPS), 12 bit internal color processing, 0-Watt in off mode (with DVI and VGA), ECO button, Auto Brightness Control (ABC), DisplayView™ IT Suite, 24/7 usage, DICOM Greyscale Standard Display Function compatible gamma preset, Color accuracy average DeltaE<2

61 cm (24-inch)
IPS/LED
16:10
30 - 82 kHz
56 - 76 Hz
1920x1200 pixel (recommended)
300 cd/m²
1000:1
20,000,000:1
178°/178° CR10:1
16.7 million colors (8-bit)
5 ms
4-in-1 Stand
100 mm
-5° / +35°
340°
90° (AutoPivot)
1 x DisplayPort 1 x DVI (HDCP) 1 x D-SUB
2x1.5 W
4xUSB 2.0
6.7 kg
559x197x395 mm
integrated
TCO Displays 6.0, ENERGY STAR® 5.0, EPEAT® Gold (dedicated regions), ISO9241-307 (Pixel fault class I)
VESA DDC/CI, Standardized mounting interface VESA FP MP MI 100 mm, Kensington lock prepared
3 years Collect & Return Service

P23T-6 FPR 3D

In Plane Switching (IPS), LED backlight panel, 0-Watt in power save mode (with DVI and VGA), ECO button, Auto Brightness Control (ABC), DisplayView™ IT Suite, DICOM Greyscale Standard Display Function compatible gamma preset

58.4 cm (23-inch)
IPS/LED
16:9
30 - 82 kHz
49 - 76 Hz
1920x1080 pixel (recommended)
2D: 250 cd/m² 3D: 95 cd/m²
1000:1
2,000,000:1
2D: 178°/178° 3D: cone angle 12° (3D C/T 10%)
16.7 million colors (8-bit)
5 ms
4-in-1 Stand
120 mm
-3° / +35°
340°
90° (AutoPivot)
1 x DisplayPort 1 x DVI (HDCP) 1 x D-SUB
2x1.5 W
4xUSB 2.0
5.7 kg
551x198x358 mm
Integrated
TCO Displays 5.1, ENERGY STAR® 5.0, EPEAT® in progress (dedicated regions), ISO9241-307 (Pixel fault class I)
3D watching distance: 70 cm (recommended), 3D Crosstalk (C/T) mid axis (center of cone angle): 1.8% (typical), VESA DDC/CI, Standardized mounting interface VESA FP MP MI 100 mm, Kensington lock prepared
3 years Collect & Return Service

P23T-6 LED

In Plane Switching (IPS), LED backlight panel, 0-Watt in power save mode (with DVI and VGA), ECO button, Auto Brightness Control (ABC), DisplayView™ IT Suite, 24/7 usage, DICOM Greyscale Standard Display Function compatible gamma preset, Color accuracy average DeltaE<2

58.4 cm (23-inch)
IPS/LED
16:9
30 - 82 kHz
49 - 76 Hz
1920x1080 pixel (recommended)
250 cd/m²
1000:1
2,000,000:1
178°/178° - CR 10:1
16.7 million colors (8-bit)
5 ms (in video mode)
4-in-1 Stand
120 mm
-3° / +35°
340°
90° (AutoPivot)
1 x DisplayPort 1 x DVI (HDCP) 1 x D-SUB
2x1.5 W
4xUSB 2.0
6.3 kg
551x198x358 mm
Integrated
TCO Displays 6.0, ENERGY STAR® 5.0, EPEAT® Gold (dedicated regions), ISO9241-307 (Pixel fault class I)
VESA DDC/CI, Standardized mounting interface VESA FP MP MI 100 mm, Kensington lock prepared
3 years Collect & Return Service

Advanced Displays XLine



Fujitsu	X23T-1 MHL
Special features	In Plane Switching (IPS), LED backlight panel, smartphone charging with MHL, ECO button, DisplayView™ IT Suite
Diagonal Size	58.4 cm (23-inch)
Panel and backlit	IPS/LED
Aspect ratio	16:9
Horizontal frequency	31 - 82 kHz
Vertical frequency	59 - 76 Hz
Resolution (native)	1920x1080 pixel (recommended)
Brightness - typical	250 cd/m²
Contrast - typical	1000:1
Contrast - advanced	10,000,000:1
Viewing angle (h/v) - typical	178°/ 178° CR10:1
Color performance	16.7 million colors (Hi-FRC)
Response time gray to gray typical	5 ms
Stand	Synchronized height adjustment
Tilt angle	-3°/+35°
Video Input	1 xHDMI, 1 xHDMI with MHL support 1 xD-SUB
Audio sound output	2x2 W
USB downstream	4 xUSB 2.0
Weight (unpacked)	5.1 kg
Dimensions with stand (WxDxH)	533x369x223 mm
Power supply	integrated
Compliance	ENERGY STAR®, EPEAT® Gold (dedicated regions), ISO9241-307 (Pixel fault class I)
Miscellaneous	VESA DDC/ CI, Kensington lock prepared
Country-specific Standard Warranty and Service Level**	3 years Collect & Return Service

Advanced Displays B Line



Fujitsu	B24T-7 LED proGREEN ¹⁾	B24W-6 LED
Special features	LED backlight panel, 4-in-1 Stand, Pivot, ECO button, ECO Status LED: 3 colors for 3 modes, DisplayView™ IT Suite, 24/7 usage	LED backlight panel, 4-in-1 Stand, Pivot, ECO button, ECO Status LED: 3 colors for 3 modes, DisplayView™ IT Suite, 24/7 usage
Diagonal size	61 cm (24-inch)	61 cm (24-inch)
Panel and backlit	TN/LED	TN/LED
Aspect ratio	16:9	16:10
Horizontal frequency	30 - 82 kHz	30 - 82 kHz
Vertical frequency	56 - 76 Hz	56 - 76 Hz
Resolution (native)	1920x1080 pixel (recommended)	1920x1200 pixel (recommended)
Brightness – typical	250 cd/m²	250 cd/m²
Contrast – typical	1000:1	1000:1
Contrast – advanced	20,000,000:1	20,000,000:1
Viewing angle (h/v) – typical	176°/170°	170°/170° CR5:1
Color performance	16.7 million colors (Hi-FRC)	16.7 million colors (Hi-FRC)
Response time typical	5 ms	5 ms
Stand	4-in-1 Stand	4-in-1 Stand
Height adjust range	130 mm	100 mm
Tilt angle	-5°/+35°	-5°/+35°
Swivel angle	340°	340°
Rotation to portrait	90°	90°
Video Input	1 x HDMI 1 x DVI 1 x D-SUB	1 x DisplayPort 1 x DVI (HDCP) 1 x D-SUB
Audio sound output	2 x 1.5 W	2 x 1.5 W
USB downstream	4 x USB 2.0	4 x USB 2.0
Weight (unpacked)	6.7 kg	6.3 kg
Dimension with stand (WxDxH)	572x200x370 mm	559x197x395 mm
Power supply	integrated	integrated
Compliance	TCO Displays 6.0, ENERGY STAR® 6.0 in progress, EPEAT® Gold (dedicated regions) (planned), ISO9241-307 (Pixel fault class I)	TCO Displays 6.0, ENERGY STAR® 5.0, EPEAT® Gold (dedicated regions), ISO9241-307 (Pixel fault class I)
Miscellaneous	VESA DDC/ CI, Standardized mounting interface VESA FP MP MI 100 mm, Kensington lock prepared	VESA DDC/ CI, Standardized mounting interface VESA FP MP MI 100 mm, Kensington lock prepared
Country-specific Standard Warranty and Service Level **	3 years Collect & Return Service	3 years Collect & Return Service

¹⁾ available from February 2013

Advanced Displays B Line



Fujitsu	B23T-6 LED	B22W-6 LED
Special features	LED backlight panel, 4-in-1 Stand, Pivot, ECO button, ECO Status LED: 3 colors for 3 modes, DisplayView™ IT Suite, 24/7 usage	LED backlight panel, 4-in-1 Stand, Pivot, ECO button, ECO Status LED: 3 colors for 3 modes, DisplayView™ IT Suite, 24/7 usage
Diagonal size	58.4 cm (23-inch)	55.9 cm (22-inch)
Panel and backlight	TN/LED	TN/LED
Aspect ratio	16:9	16:10
Horizontal frequency	27 - 82 kHz	30 - 82 kHz
Vertical frequency	49 - 76 Hz	56 - 76 Hz
Resolution (native)	1920x1080 pixel (recommended)	1680x1050 pixel (recommended)
Brightness – typical	250 cd/m²	250 cd/m²
Contrast – typical	1000:1	1000:1
Contrast – advanced	2,000,000:1	2,000,000:1
Viewing angle (h/v) – typical	170°/170° – CR 5:1	170°/170° – CR 5:1
Color performance	16.7 million colors (Hi-FRC)	16.7 million colors (Hi-FRC)
Response time typical	5 ms	5 ms
Stand	4-in-1 Stand	4-in-1 Stand
Height adjust range	120 mm	110 mm
Tilt angle	-5°/+35°	-5°/+35°
Swivel angle	340°	340°
Rotation to portrait	90°	90°
Video Input	1 x DisplayPort 1 x DVI (HDCP) 1 x D-SUB	1 x DisplayPort 1 x DVI (HDCP) 1 x D-SUB
Audio sound output	2 x 1.5 W	2 x 1.5 W
USB downstream	4 x USB 2.0	4 x USB 2.0
Weight (unpacked)	6.1 kg	5.9 kg
Dimension with stand (WxDxH)	551 x 198 x 358 mm	508 x 180 x 370 mm
Power supply	Integrated	Integrated
Compliance	TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® Gold (dedicated regions), ISO9241-307 (Pixel fault class I), Nordic Swan	TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® Gold (dedicated regions), ISO9241-307 (Pixel fault class I), Nordic Swan
Miscellaneous	VESA DDC / CI Standardized mounting interface VESA FP MP MI 100 mm Kensington lock prepared	VESA DDC / CI Standardized mounting interface VESA FP MP MI 100 mm Kensington lock prepared
Country-specific Standard Warranty and Service Level **	3 years Collect & Return Service	3 years Collect & Return Service



B22T-7 LED proGREEN¹⁾

LED backlight panel, 4-in-1 Stand, Pivot, ECO button, ECO Status LED: 3 colors for 3 modes, DisplayView™ IT Suite, 24/7 usage

54.6 cm (21.5-inch)
TN/LED
16:9
30 - 82 kHz
56 - 76 Hz
1920x1080 pixel (recommended)
250 cd/m²
1000:1
20,000,000:1
176°/170° CR5:1
16.7 million colors (Hi-FRC)
5 ms
4-in-1 Stand
130 mm
-5°/+35°
340°
90°
1 x HDMI 1 x DVI 1 x D-SUB
2 x 1.5 W
4 x USB 2.0
6 kg
516 x 200 x 339 mm
integrated
TCO Displays 6.0, ENERGY STAR® 6.0 in progress, EPEAT® Gold (dedicated regions) (planned), ISO9241-307 (Pixel fault class I)
VESA DDC/CI, Standardized mounting interface VESA FP MP MI 100 mm, Kensington lock prepared
3 years Collect & Return Service

B22W-6 LED proGREEN

LED backlight panel, 4-in-1 Stand, Pivot, ECO button, ECO Status LED: 3 colors for 3 modes

55.9 cm (22-inch)
TN/LED
16:10
30 - 82 kHz
56 - 76 Hz
1680x1050 pixel (recommended)
250 cd/m²
1000:1
2,000,000:1
170°/170° - CR 5:1
16.7 million colors (Hi-FRC)
5 ms
4-in-1 Stand
110 mm
-5°/+35°
340°
90°
1 x DVI (HDCP) 1 x D-SUB
2 x 1.5 W
-
5.7 kg
508 x 180 x 370 mm
Integrated
TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® Gold (dedicated regions) ISO9241-307 (Pixel fault class I)
VESA DDC/CI Standardized mounting interface VESA FP MP MI 100 mm Kensington lock prepared
3 years Collect & Return Service

B20T-6 LED

LED backlight panel, 4-in-1 Stand, Pivot, ECO button, ECO Status LED: 3 colors for 3 modes, DisplayView™ IT Suite, 24/7 usage

50.8 cm (20-inch)
TN/LED
16:9
30 - 82 kHz
56 - 76 Hz
1600x900 pixel (recommended)
250 cd/m²
1000:1
2,000,000:1
170°/170° - CR5:1
16.7 million colors (Hi-FRC)
5 ms
4-in-1 Stand
120 mm
-5°/+35°
340°
90°
1 x DVI (HDCP) 1 x D-SUB
2 x 1.5 W
4 x USB 2.0
4.4 kg
475 x 168 x 320 mm
Integrated
TCO Displays 5.2 ENERGY STAR® 5.0 EPEAT® Gold (dedicated regions) ISO9241-307 (Pixel fault class I)
VESA DDC/CI Standardized mounting interface VESA FP MP MI 100 mm, Kensington lock prepared
3 years Collect & Return Service

¹⁾ available from February 2013

Advanced Displays

B Line



Fujitsu	B19-6 LED
Special features	LED backlight panel, 4-in-1 Stand, Pivot, ECO button, ECO Status LED: 3 colors for 3 modes, DisplayView™ IT Suite, 24/7 usage
Diagonal size	48.3 cm (19-inch)
Panel and backlit	TN/LED
Aspect ratio	5:4
Horizontal frequency	30 - 82 kHz
Vertical frequency	56 - 76 Hz
Resolution (native)	1280 x 1024 pixel (recommended)
Brightness – typical	250 cd/m²
Contrast – typical	1000:1
Contrast – advanced	2,000,000:1
Viewing angle (h/v) – typical	170°/170° – CR 5:1
Color performance	16.7 million colors (Hi-FRC)
Response time typical	5 ms
Stand	4-in-1 Stand
Height adjust range	110 mm
Tilt angle	-5°/+35°
Swivel angle	340°
Rotation to portrait	90°
Video Input	1 x DVI (HDCP) 1 x D-SUB
Audio sound output	2 x 1 W
USB downstream	-
Weight (unpacked)	5.0 kg
Dimension with stand (WxDxH)	411 x 180 x 374 mm
Power supply	Integrated
Compliance	TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® Gold (dedicated regions) ISO9241-307 (Pixel fault class I) Nordic Swan
Miscellaneous	VESA DDC/CI Standardized mounting interface VESA FP MP MI 100 mm Kensington lock prepared
Country-specific Standard Warranty and Service Level **	3 years Collect & Return Service

Advanced Displays SL Line



Fujitsu	SL27T-1 LED	SL23T-1 LED
Special features	LED backlight panel 6 + 1 touch sensor keys ECO Status LED: 3 colors for 3 modes, keep aspect ratio option	LED backlight panel 6 + 1 touch sensor keys ECO Status LED: 3 colors for 3 modes, keep aspect ratio option
Diagonal size	68.6 cm (27-inch)	58.4 cm (23-inch)
Panel and backlit	TN/LED	TN/LED
Aspect ratio	16:9	16:9
Horizontal frequency analog	31 - 82 kHz	31 - 94 kHz
Horizontal frequency digital	15 - 82 kHz	15 - 83 kHz
Vertical frequency	56 - 76 Hz	56 - 76 Hz
Resolution (native)	1920x1080 pixel (recommended)	1920x1080 pixel (recommended)
Brightness – typical	250 cd/m ²	250 cd/m ²
Contrast – typical	1000:1	1000:1
Contrast – advanced	5,000,000:1	5,000,000:1
Viewing angle (h/v) – typical	176° / 170°	176° / 170°
Color performance	16.7 million colors (Hi-FRC)	16.7 million colors (Hi-FRC)
Response time gray to gray typical	3 ms	3 ms
Response time typical	5 ms	5 ms
Stand	Removable	Removable
Tilt angle	-5° / +15°	-5° / +15°
Video Input	2xHDMI 1xD-SUB	2xHDMI 1xD-SUB
Audio sound output	2x3 W	2x1 W
Weight (unpacked)	6.2 kg	3.4 kg
Dimension with stand (WxDxH)	642x209.9x437.9 mm	548x189.2x404.5 mm
Power supply	Integrated	External
Compliance	TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® Silver (dedicated regions) ISO9241-307 (Pixel fault class I)	TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® Silver (dedicated regions) ISO9241-307 (Pixel fault class I)
Miscellaneous	VESA DDC/CI Standardized mounting interface VESA FP MP MI 100 mm Kensington lock prepared	VESA DDC/CI Standardized mounting interface VESA FP MP MI 100 mm Kensington lock prepared
Country-specific Standard Warranty and Service Level**	3 years Collect & Return Service	3 years Collect & Return Service

All-round Displays E Line



Fujitsu	E23T-6 LED	E22W-6 LED
Special features	LED backlight panel, ECO button, ECO Status LED: 3 colors for 3 modes	LED backlight panel, ECO button, ECO Status LED: 3 colors for 3 modes
Diagonal size	58.4 cm (23-inch)	55.9 cm (22-inch)
Panel and backlit	TN/LED	TN/LED
Aspect ratio	16:9	16:10
Horizontal frequency	30 - 82 kHz	30 - 82 kHz
Vertical frequency	50 - 76 Hz	56 - 76 Hz
Resolution (native)	1920x1080 pixel (recommended)	1680x1050 pixel (recommended)
Brightness – typical	250 cd/m ²	250 cd/m ²
Contrast – typical	1000:1	1000:1
Contrast – advanced	2,000,000:1	2,000,000:1
Viewing angle (h/v) – typical	170°/170° – CR 5:1	170°/170° – CR 5:1
Color performance	16.7 million colors (Hi-FRC)	16.7 million colors (Hi-FRC)
Response time typical	5 ms	5 ms
Stand	Removable	Removable
Tilt angle	-5°/+20°	-5°/+20°
Video Input	1x DVI (HDCP) 1x D-SUB	1x DVI (HDCP) 1x D-SUB
Audio sound output	2x1.5 W	2x1.5 W
Weight (unpacked)	4.1 kg	4.0 kg
Dimension with stand (WxDxH)	551 x 202 x 393 mm	508 x 193 x 387 mm
Power supply	Integrated	Integrated
Compliance	TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® Silver (dedicated regions) ISO9241-307 (Pixel fault class I) Nordic Swan	TCO Displays 5.1 ENERGY STAR® 5.0 EPEAT® Silver (dedicated regions) ISO9241-307 (Pixel fault class I) Nordic Swan
Miscellaneous	VESA DDC / CI Standardized mounting interface VESA FP MP MI 100 mm Kensington lock prepared	VESA DDC / CI Standardized mounting interface VESA FP MP MI 100 mm Kensington lock prepared
Country-specific Standard Warranty and Service Level **	3 years Collect & Return Service	3 years Collect & Return Service



E20T-6 LED

LED backlight panel, ECO button, ECO Status LED: 3 colors for 3 modes

50.8 cm (20-inch)

TN/LED

16:9

30 - 82 kHz

56 - 76 Hz

1600x900 pixel (recommended)

250 cd/m²

1000:1

2,000,000:1

176°/170° - CR5:1

16.7 million colors (Hi-FRC)

5 ms

Removable

-5°/+15°

1x DVI (HDCP)
1x D-SUB

2x1.5 W

2.9 kg

475x156x317 mm

Integrated

TCO Displays 5.2
ENERGY STAR® 5.0
EPEAT® Gold (dedicated regions), ISO9241-307 (Pixel fault class I)

VESA DDC / CI
Standardized mounting interface
VESA FP MP MI 100 mm,
Kensington lock prepared

3 years
Collect & Return Service

E19T-6 LED

LED backlight panel, ECO button, ECO Status LED: 3 colors for 3 modes

48.3 cm (19-inch)

TN/LED

5:4

30 - 83 kHz

56 - 76 Hz

1280x1024 pixel (recommended)

250 cd/m²

1000:1

2,000,000:1

170°/170° - CR 5:1

16.7 million colors (Hi-FRC)

5 ms

Removable

-5°/+15°

1x DVI (HDCP)
1x D-SUB

2x1 W

3.1 kg

411x193x389 mm

Integrated

TCO Displays 5.1
ENERGY STAR® 5.0
EPEAT® Silver (dedicated regions)
ISO9241-307 (Pixel fault class I)

VESA DDC / CI
Standardized mounting interface
VESA FP MP MI 100 mm
Kensington lock prepared

3 years
Collect & Return Service



Accessories

General and Product Specific

Efficient working requires seamless interaction between your IT systems and users. Fujitsu delivers through a comprehensive range of intuitive, useful accessories covering human input, storage, connectivity, carrying cases, system related accessories, port replicators and multimedia. Mirroring Fujitsu's overall design language, these products guarantee maximum compatibility across Fujitsu systems. This enables "one-stop shopping", saving you time and money.



Keyboards

Wireless



Fujitsu	Bluetooth® Keyboard LX360	Wireless Keyboard Set LX900
	Excellent Bluetooth wireless connection with slim design	Excellent set with 128 AES encryption and high-precision laser mouse
Height Adjustment	-	1.5° and 5.5°
Interface	Bluetooth	USB
Mouse resolution	-	800 dpi, 1600 dpi
Weight	270 g	1500 g
Keyboard dimension (WxDxH)	117 x 264 x 18 mm	465 x 179 x 20 mm
Mouse dimension (WxDxH)	-	73 x 125.5 x 45.5 mm
Special features	Only 26.5 cm wide Soft and silent key stroke	128 AES encryption RF Mouse with 10 buttons all programmable 12 quick touch multimedia panel USB Mini Receiver 2.4 GHz reliable, flawless usage without lag or interference
Order code	S26381-K540-L4xx	S26381-K564-L4xx



Wireless Keyboard Set LX400

Ultra-precise laser sensor with human-centric design

1.5° and 6°

USB

1200 dpi

950 g

460x156x20 mm

109x62x38 mm

128 AES encryption

Laser Mouse 1200 DPI

Keyboard set with space saving design

S26381-K552-L4xx

xx: Country codes for keyboard language layouts

AR / FR	Arabia / France	41
AR / GB	Arabia / UK	66
BE	Belgium	30
BG / US	Bulgaria / US English	09
CA / FR	Canada / France	39
CH	Switzerland	70
CN	China incl. Taiwan	78
CZ / SK	Czech Republic / Slovakia	04
CZ / US	Czech Republic / US English	34
DE	Germany	20
DE / US	Germany / International	22
DK	Denmark	50
EE	Slovenia / Croatia	12
ES	Spain	80
EST	Estonia	46
FR	France	40
GB	Great Britain	65
GB / TM	Great Britain / Turkmenistan	97
GR / US	Greece / US English	91
HU	Hungary	11
IL	Israel	88
IS	Iceland	51
IT	Italy	85
JP	Japan	74
JP / US	Japan / US English	76
KZ	Kazakhstan	95
LATAM	Latin-America	81
LT / US	Lithuania / US English	48
LV / US	Latvia / US English	47
MT	Malta	63
NL	The Netherlands	31
NO	Norway	45
NORD	Sweden / Finland / Denmark / Estonia	54
PL	Poland	16
PT	Portugal	75
PT / BR	Portugal / Brazil	82
RO	Romania	32
RO / US	Romania / US English	33
RU / DE	Russia / Germany	96
RU / US	Russia / US English	15
RU / US	Russia / US English	19
SE / FI	Sweden / Finland	55
TH	Thailand	77
TR / F	Turkey / F (sign)	90
TR / Q	Turkey / Q (sign)	89
UA	Ukraine	94
US	International / US English	02
US	US English	10

Not every language layout is available for every keyboard.

Keyboards

Wired



Fujitsu	Keyboard KBPC E USB	Numeric KB NUM Calc
	Best ergonomics a keyboard can offer	Numeric keyboard for easy data input
Height Adjustment	-	-
Interface	USB	USB
Weight	approx. 1.3 kg	183 g
Dimensions (WxDxH)	383 x 256 x 42 mm	100 x 200 x 20 mm
Special features	Three levels of angle adjustment: Angle of split between alpha keypad segments 0° - 30° (in 5° stages) lateral inclination 0°, 10°, 16° frontal inclination 6° and 12° Customer-specific laser inscription possible	Keypad and calculator with asynchronous num-lock can also be used as a single calculator independant from notebook
Order code	S26381-K261-L7xx	S26381-K272-L4xx



Fujitsu	Keyboard KBPC PX ECO	Keyboard KB520
	Professional keyboard based on renewable raw materials	Ergonomic and comfortable
Height Adjustment	6° and 12°	1.5° and 6°
Interface	USB (cable included) or PS/2 (additional cable required)	USB
Weight	1325 g	730 g
Dimensions (WxDxH)	474 x 175 x 37 mm	460 x 169 x 21 mm
Special features	For professional data-input soft pressure point power-on button non-abrasive laser inscription removable palmrest Windows® keys 5 additional function keys ECO made of 45 % renewable material which is 100 % biodegradable Remarkable reduction of the CO footprint! Sound power level LWA acc. to DIN EN ISO7779: 69.1 dB	Non-abrasive laser inscription definite pressure point Windows® keys Sound power level LWA acc. to DIN EN ISO7779: 51.1 dB With MF-Keys Spill-resistant
Order code	S26381-K341-L1xx	S26381-K520-L1xx



Keyboard KBPC EM

Your access to the world of terminals and emulation

6°

PS/2

1.0 kg

506 x 198 x 60 mm

Variants can be connected to:
Data Display Terminal
BS2000 Client PC

PC with MT 9750 emulation

SINIX Client 88TEx (97801 mode)

PC with SINIX-TE emulation (97801 mode)

PC with EM 97801 emulation, V3.x

Low-profile compact design

Ergonomic key design

S26381-K257-L120 (German)

Keyboard KB910 Backlight

Light up your Fujitsu

1.7° and 6.7°

USB

940 g

465 x 179 x 20 mm

Backlight with brightness control (3 Steps)

Stylish hotkey function panel

Keystroke like notebook

Soft and exact keystroke

Extra flat – only 2 cm

S26381-K562-L4xx

Keyboard KB900 spill-resistant

Spill-resistant protection

1.7° and 6.7°

USB

850 g

465 x 179 x 20 mm

Spill proof keyboard

Stylish hotkey function panel

Keystroke like notebook

Soft and exact keystroke

Extra flat – only 2 cm

S26381-K560-L4xx



Keyboard KB410 USB

High quality functionality for office tasks

2° and 6°

USB

553 g

452 x 158 x 23.5 mm

Blue LED

S26381-K510-L4xx

Keyboard KB410 PS/2

High quality functionality for office tasks

2° and 6°

PS/2

553 g

452 x 158 x 23.5 mm

Blue LED

S26381-K515-L4xx

Mice

Wireless



Fujitsu	Wireless Laser Mouse WL9000	Bluetooth® Mouse V470
	Precise laser tracking for professional use	Switch it on and get started
Interface	USB	Bluetooth®
Mouse resolution	800 / 1600 dpi	1000 dpi
Weight	97 g	62 g
Dimension (WxDxH)	125x73x43.5 mm	100x39x57 mm
Special features	Resolution switch 800 and 1600 dpi, 10 buttons - 6 are free programmable, Tilt Wheel and Zoom function, Flip-in function for receiver, USB Micro Receiver - plug in and forget, 10 m operating range, Battery life time 6 months by normal usage, Reliable transmission also in multi user environment Battery Status LED Indicator	2 buttons and 1 scroll wheel with 4-way scroll function tilt wheel technology optimized for right and left hand use retail packed with 2xAAA batteries software CD
Order code	S26381-K432-L100	LTC:M-RCQ142



Fujitsu	Wireless Mouse W1200
	Cost efficient wireless mouse
Interface	USB
Mouse resolution	1000 dpi
Weight	52.6 g
Dimension (WxDxH)	99.8x59x38.1 mm
Special features	Ambidextrous design for right and left handers For SMB or enterprise needs
Order code	S26381-K462-L100


Notebook Laser Mouse WI600

Wireless midsize mouse for left- and right hand users

USB

1600 dpi

57 g

98x55x34 mm

Mobile RF mouse (2.4 GHz) in midi size with stow-able mini USB receiver
retail packed
laser sensor
2 buttons and Tilt-Wheel

S26381-K429-L100


Wireless Mouse WI610

Wireless midsize mouse

USB

1000/1500/2000 dpi

85 g

97x61x34 mm

Mobile RF mouse (2.4 GHz) in midi size with stow-able mini USB receiver
retail packed
8 buttons (5 programmable) and Tilt-Wheel

S26381-K460-L100


Wireless Laser Mouse WI400

Extremely slim micro USB receiver design for maximum portability

USB

800/1200 / 1600 dpi

55 g

91x61x30 mm

Switchable resolution:
800/1200/1600 dpi
Micro Receiver USB

S26381-K433-L100


Fujitsu
Presenter IV Air

Freedom and reliability of presentation

Interface

USB

Weight

150 g

Dimensions (WxDxH)

108.5x38x22.5 mm

Special features

Presenter
Laser Pointer
2D Air Mouse
Gamepad

Order code

S26381-K440-L100


Remote Control RC900

Intuitive controls for all your digital entertainment experiences

USB

60 g

45x22x147 mm

Windows Media Center Remote Control

S26381-K456-L100

Mice

Wired Laser



Fujitsu	Laser Mouse GL9000	Mouse MC200
	Precise laser tracking on any surface	Cost efficient wired mouse
Interface	USB	USB
Mouse resolution	1600 dpi, 800 dpi	1000 dpi
Weight	350 g	85 g
Dimension (WxDxH)	125 x 73 x 44 mm	103 x 61 x 36 mm
Special features	Free programmable mouse buttons Adjustable resolution 800 dpi and 1600 dpi 10 buttons laser mouse	Ambidextrous design for right and left handers For SMB or enterprise needs
Order code	S26381-K438-L100	S26381-K463-L100

Mice

Wired Optical



Fujitsu	Mouse M440 ECO BL	Mouse M510
	Worldwide leading mouse with 100 % bio material	Optical mouse with scroll wheel
Interface	USB	USB
Mouse resolution	1000 dpi	1000 dpi
Weight	102 g	95 g
Dimension (WxDxH)	109 x 61 x 36 mm	62 x 113 x 38 mm
Special features	2 button-wheel mouse optimized for right and left hand use Perfect with Keyboard KBPC PX ECO	2 buttons and 1 scroll wheel with button function
Order code	S26381-K450-L200	S26381-K457-L100 Black S26381-K457-L101 Grey



Laser Mouse Combo USB PS/2

Mouse for two types of interface - USB and PS/2

USB or PS2

1000 dpi

90 g

62 x 113 x 38 mm

Mouse single packed white box incl. manual and PS/2 adapter
2 buttons and 4-way scroll wheel (tilt wheel technology) with button function

S26381-K430-L100



SpaceMouse Pro

The capable 3D mouse

USB

-

593 g

204 x 142 mm x 58 mm

Six degrees of freedom for 3D navigation

S26381-K459-L100



Notebook Mouse M400NB

Optical mouse with tilt wheel

USB

1000 dpi

71 g

91 x 61 x 30 mm

2 button-wheel mouse optimized for right and left hand use

S26381-K428-L100



Notebook Mouse M410NB

Super compact travel mouse

USB

1000 dpi

51 g

51 x 85 x 29 mm

Super compact design
Two buttons and scroll wheel, which can also be used as a button
Suitable for both right and left-handers
Ease of use via USB
Just plug & play

S26381-K453-L100

Accessories

Data Storage



Fujitsu	CELVIN NAS Server QR802	CELVIN NAS Server Q902
Type	Hotswappable 4-bay system	Hotswappable 6-bay system
Hard disk capacity	Up to 4 x 2.5-inch or 3.5-inch SATA I/II/ SATA 6 GB/sHDD	Up to 6 x 2.5-inch or 3.5-inch SATA I/II/ SATA 6 GB/sHDD
Data Interface	Ethernet/USB 2.0/USB 3.0/ eSATA	Ethernet/USB 2.0/USB 3.0 / eSATA
LCD-Displays Instant Setup	no	yes
Virtualization and Clustering	yes	yes
iSCSI Target /Initiator	yes	yes
VMWare /Citrix/ HyperV	yes	yes
Thin Provisioning	yes	yes
VPN (SSL)	yes	yes
User Authentication Windows Active Directory Service/ LDAP Radius Server	yes	yes
Failover /Load Balancing	yes	yes
Raid Level	0/1/5/5+HS/6/10/JBOD	0/1/5/5+HS/6/6+HS/10/10+HS/ JBOD
One-button back up + Client back up software	yes	yes
Remote Replication	yes	yes
LUN Backup and One-time Snapshot	yes	yes
FTP, File Server and WEB Server	yes	yes
Printer Server	yes	yes
SQL Server	yes	yes
Remote Access and System Management	yes	yes
Download Station /Multimedia Server	yes	yes
Order code prefix: S26341-F103-...	...-L890 without Hard Disk ...-L891 4 x 1 TB ...-L892 4 x 2 TB ...-L894 4 x 3 TB	...-L902 without Hard Disk ...-L962 6 x 2 TB ...-L963 6 x 3 TB ...-L943 4 x 3 TB ...-L982 6 x 2 TB International ...-L983 6 x 3 TB International



CELVIN NAS Server Q802

Hotswappable 4-bay system

Up to 4 x 2.5-inch or 3.5-inch
SATA I/II/ SATA 6 GB/sHDD

Ethernet/USB 2.0/USB 3.0/
eSATA

yes

yes

yes

yes

yes

yes

yes

yes

0/1/5/5+HS/6/10/JBOD

yes

yes

yes

yes

yes

yes

yes

yes

...-L802 without Hard Disk

...-L861 4 x 1 TB

...-L862 4 x 2 TB

...-L863 4 x 3 TB

...-L823 2 x 3 TB

...-L882 4 x 2 TB International

CELVIN NAS Server Q700

2-drive

Up to 2 x 3.5" SATA I/II HDD

Ethernet/USB 2.0/eSATA

-

-

yes

-

-

yes

yes

-

0/1/JBOD/linear

yes

yes

yes

yes

yes

yes

yes

yes

...-L101 2 x 500 GB

...-L102 2 x 1 TB

...-L104 2 x 2 TB

...-L109 2 x 1 TB INT

...-L170 without HDD

...-L171 without HDD INT

Accessories

Data Storage



Fujitsu	CELVIN® Drive D202	CELVIN® Drive D100
Type	External Hard Disk Drive	Value Product
Hard disk capacity	1 TB - 2 TB - 3 TB HDD	1 TB - 2 TB
USB Powered	-	-
External AC Adapter	•	•
Energy Saving Mode	•	•
Size	3.5"	3.5"
USB 2.0 total	-	1
USB 3.0 total	1	-
Order code	S26341-F103-L201, 1 TB S26341-F103-L202, 2 TB S26341-F103-L203, 3 TB	S26341-F103-L116, 1 TB S26341-F103-L118, 2 TB

Accessories

Data Storage



Fujitsu	External Blu-ray Writer
Type	Blu-ray with Super Multi
USB Powered	•
Bootable	•
USB	USB 2.0 (with Y-Cable for additional power supply)
Transfer rate	6xWrite BD-R/6xWrite BD-R (LTH) 4xWrite BD-R DL/2xWrite BD-RE 24xWrite CD-R/24xWrite CD-RW 8xWrite DVD-R/8xWrite DVD+R 6xWrite DVD-RW/6xWrite DVD+RW 5xWrite DVD-RAM/4x DVD+R DL Dual Layer 24xRead CD/8xRead DVD/6xRead BD
Burning Software	NERO 9 Essentials
HD Playback Software	Cyberlink Power DVD 9
Order code	S26341-F103-L120


CELVIN® Drive M200 USB 3.0

Value Product

500 GB - 1 TB (128 GB SSD)

•
-
•
2.5"
-
1
S26341-F103-L999, 1 TB HDD
S26341-F103-L500, 500 GB HDD
S26341-F103-L128, 128 GB SSD

MYUSBS A910

MCL Flash Drive

4 GB - 16 GB

•
-
-
-
1
-
S26391-F6048-L204, 4 GB
S26391-F6048-L208, 8 GB
S26391-F6048-L216, 16 GB


External Super Multi DVD Drive

DVD-R / DVD-RW / DVD+R / DVD+RW / DVD-RAM

•
•

USB 2.0 (with Y-Cable for additional power supply)

24xWrite CD-R / 24xWrite CD-RW
 8xWrite DVD-R / 8xWrite DVD+R
 6xWrite DVD-RW / 6xWrite DVD+RW
 5xWrite DVD-RAM / 4xDVD+R DL Dual Layer
 24xRead CD / 8xRead DVD

NERO 9 Essentials

-

S26341-F103-L119

Accessories

Connectivity



Fujitsu	USB Port Replicator PR07
Power LED	1 x
DC-in	1 x (5 V)
USB	4 x USB 2.0, 1 x USB for port replicator connection
VGA	via included adapter
DisplayPort	-
DVI	1 x
LAN	10/100 LAN
Audio	Headphone and microphone
Kensington Lock	1 x
Weight	0.2 kg
Dimensions (HxWxD)	166x110x86 mm
Order code	S26391-F6007-L300



Fujitsu	USB Display Adapter Plus	DisplayPort to HDMI Adapter Cable
Data Rates	Up to 480 Mbit/s	2.7 Gbit/s
Power supply	Bus-powered	Bus-powered
Resolution (Pixel)	WUXGA 1920 x 1200 (max. 2048 x 1152)	1920 x 1200
Required interface	USB 2.0	DisplayPort
DisplayLink	•	-
VGA Adapter	via included adapter	-
Order code	S26391-F6099-L400	S26391-F6055-L210



USB 3.0 Port Replicator PR08

1 x
1 x (5 V)
2 x USB 3.0, 2 x USB 2.0, 1 x USB for port replicator connection via included adapter
1 x
1 x
10/100/1000 LAN
Headphone and microphone
1 x
0.35 kg
190x78x40 mm
S26391-F6007-L400



USB 2.0 LAN Adapter

Up to 480 Mbit/s
Bus-powered
-
USB 2.0 Type A
-
-
S26391-F6055-L510



USB 3.0 HUB 4 PORTS

5 Gbit/s
AC and Bus-powered
-
USB 3.0
-
-
S26391-F6099-L304



Car/Truck Power Adapter 90

11-32 V DC-In, 16 V - 19 V/ 20 V/85 W and USB 5 W
-
-
-
-
-
S26391-F2613-L610

Accessories

Headsets and Speakers



Fujitsu	Mobile Bluetooth Communication Speaker	Soundsystem Curve 2100
Type	Bluetooth Mobile Speakerphone	Bluetooth Speaker
Watt (RMS)	4 W	2 x 1.2W + 4W
Woofer design	-	•
Audio Surround	-	2.1 channel
Wired Control	-	-
Headphone Jack	-	-
Required interface	3.5 mm audio jack and Bluetooth	3.5 mm audio jack and Bluetooth
Mute	-	-
Noise Reduction	-	-
Microphone	yes	-
Power supply	USB bus charged	USB bus charged
Order code	S26391-F7128-L700	S26391-F7128-L710



Fujitsu	HS S2000NC Headset	HS E2000 Communicator Headset
Type	70 % noise reduction	Voice over IP
Watt (RMS)	120 mW	50 mW
Woofer design	Powerful 40 mm bass speaker	30 mm speaker / driver
Audio Surround	2.0 channel with 2 x anti-noise speakers	Stereo
Wired Control	•	-
Headphone Jack	-	•
Required interface	3.5 mm audio jack	3.5 mm audio jack
Mute	•	-
Noise Reduction	•	•
Microphone	•	•
Power supply	AAA Battery	Audio Jack
Order code	S26391-F7139-L3	S26391-F7139-L5



SOUNDSYSTEM DS P2100 Tube

Aluminum sound tube

22 W

280 mm aluminum woofer tube

2.1 channel with EIDC control

-

-

3.5 mm audio jack

•

•

-

External AC adapter (DC 12 V)

S26391-F7128-L500



SOUNDSYSTEM DS E2000 Air

Air-compressed woofer box

2.4 W

1.5 full range driver

2.0 channel with volume control

•

-

3.5 mm audio jack

-

-

-

USB bus-powered

S26391-F7128-L600



In-Earphone Stereo

Dynamic

120 mW

10 mm Neodymium Magnet

-

•

-

3.5 mm audio jack

-

-

-

Audio Jack

S26391-F7139-L6



WebCam 130 HD2

High Definition / 720p WebCam

-

-

-

-

-

USB 2.0 interface

-

-

-

USB Bus Power

S26391-F7136-L5



Slim USB DVB-T Basic

Portable Digital TV Receiver

-

-

-

-

-

USB 2.0 interface

-

-

-

USB Bus Power

S26391-F7125-L3

Accessories

Carrying Case



Fujitsu	Supreme Case Grand 16	Supreme Case Midi 13
Maximum notebook size	Up to 39.6 cm / 15.6-inch or 372x40x255 mm	Up to 33.7 cm / 13.3-inch or 321x228x35.5 mm
Material	Leather	Leather
Color	Black	Black
Compartment	3	3
Trolley Belt	•	•
Order code	S26391-F119-L770	S26391-F119-L750



Fujitsu	Prestige Case Backpack 17	Prestige City Trolley 17
Maximum notebook size	Up to 43.9 cm / 17.3-inch or 417x287x44 mm	Up to 43 cm / 17-inch 400x290x40 mm
Material	Nylon / polyester	1680D black nylon / grey micro fiber
Color	Black / grey	Black
Compartment	3	4
Trolley Belt	-	-
Order code	S26391-F1191-L134	S26391-F1191-L130



Fujitsu	Casual Top Case 16	Casual Backpack 16
Maximum notebook size	Up to 39.6 cm / 15.6-inch or 372x255x36 mm	Up to 41 cm / 16-inch or 370x295x50 mm
Material	Nylon	Nylon / polyester
Color	Black	Black / grey
Compartment	2	2
Trolley Belt	•	-
Order code	S26391-F1191-L50	S26391-F119-L167

**Prestige Pro Case Midi 14**

up to 35.5 cm / 14-inch

1680D black nylon / grey micro fiber, leather

Black

3

•

S26391-F1191-L80

**Prestige Pro Case Maxi 14**

up to 35.5 cm / 14-inch

1680D black nylon / grey micro fiber, leather

Black

3

•

S26391-F1191-L81

**Prestige Pro Backpack 14**

up to 35.5 cm / 14-inch

Nylon / polyester / leather

Black

3

-

S26391-F1191-L82

**Prestige Case Maxi 16**Up to 43.9 cm / 17.3-inch
or 410x310x50 mm1680D black nylon /
grey micro fiber

Black

3

•

S26391-F1191-L61

**Prestige Case Midi 16**Up to 41 cm / 16-inch
or 370x280x55 mm1680D black nylon /
grey micro fiber

Black

3

•

S26391-F1191-L60

**Prestige Case Mini 13**Up to 34cm / 13.3-inch
or 320x240x40 mm1680D black nylon /
grey micro fiber

Black

3

•

S26391-F1191-L151

**Casual Entry Case 16**Up to 39.6 cm / 15.6-inch
or 400x290x38 mm

Nylon

Black with red details

1

-

S26391-F1191-L107

**Casual Sleeve 16**up to 39.6 cm / 15.6-inch
or 375x245x50 mm

Micro fibre

Black with grey details

1

-

S26391-F1191-L164

**Casual Sleeve 13**up to 32 cm / 12.6-inch
or 300x226x35 mm

Micro fibre

Black with grey details

1

-

S26391-F1191-L163

Accessories

System related

Tablet



Fujitsu	Supreme Folio Case	Docking Adapter STYLISTIC M532
Tablet compatibility	Various	STYLISTIC M532
Features	Supple luxurious leather High class business case Understated styling Fits Fujitsu STYLISTIC tablets	HDMI, USB, AC connector
Material	Leather	Plastic
Color	Black	Black
Weight	457 g	< 30 g
Dimensions (WxDxH)	-	104x28x9 mm
Order code	S26391-F119-L306	S26391-F338-L300



Fujitsu	Protective Case Set STYLISTIC M532	Sleeve Case STYLISTIC M532
Tablet compatibility	STYLISTIC M532	STYLISTIC M532
Features	Excellent shock protection Doubles as versatile stand Detachable front cover	Supple luxurious PU Leather and sturdy nylon Understated professional style Protection for on the road
Material	TPU / Nylon / PU Leather	Nylon / PU Leather
Color	Black	Black
Weight	220 g (TPU case: 107 g, top cover: 113 g)	227 g
Order code	S26391-F119-L323	S26391-F119-L322



Sleeve Case Ultra

35.6 cm (14-inch) Ultrabook®

High quality PU leather with
red micro-suede inner lining

PU Leather / Nylon

Black

305 g

S26391-F1191-L310

Accessories

System related



Fujitsu	LIFEBOOK U772	LIFEBOOK T902
0-Watt AC Adapter		S26391-F886-L200
AC Adapter	S26391-F1136-L520	S26391-F1106-L520
1st battery		S26391-F1186-L100
2nd battery		S26391-F1186-L110
Memory (2GB)		S26391-F1112-L200
Memory (4GB)		S26391-F1112-L400
Memory (8GB)		S26391-F1112-L800
1st hard disk drive		
1st solid state drive		S26391-F1103-L825
2nd HDD Bay Carrier		S26391-F1184-L600
DVD super Multi		S26391-F1184-L200
Blu-ray Disc Triple Writer		S26391-F1184-L300
Port Replicator only	S26391-F1137-L100 ¹⁾	S26391-F1187-L100
Port Replicator bundle kit EU	S26391-F1137-L110	S26391-F1187-L110
Pen and Tether kit		S26391-F796-L800
Recommended cases	S26391-F1191-L80	S26391-F119-L750
Bay Projector		
VGA Conversion Cable	S26391-F938-L900	

Fujitsu	STYLISTIC Q702	STYLISTIC Q572
0-Watt AC Adapter		
AC Adapter	S26391-F1216-L510	S26391-F1216-L510
1st battery		
2nd battery	S26391-F1206-L100 ²⁾	S26391-F1216-L100
Memory (2GB)		
Memory (4GB)		
Memory (8GB)		
1st hard disk drive		
1st solid state drive		
2nd HDD Bay Carrier		
DVD super Multi		
Blu-ray Disc Triple Writer		
Port Replicator only	S26391-F1207-L2xx ²⁾	S26391-F1217-L500
Port Replicator bundle kit EU		
Pen and Tether kit	S26391-F1219-L200	S26391-F1219-L200
Recommended cases		
Bay Projector		

¹⁾ Including AC Adapter without cable. ²⁾ Attachable keyboard, second battery compatible.

For "xx" see country code list on page 137.

LIFEBOOK P772	LIFEBOOK S792	LIFEBOOK S762
S26391-F886-L200	S26391-F886-L200	S26391-F886-L200
S26391-F1106-L500	S26391-F1106-L500	S26391-F1106-L500
S26391-F1106-L530	S26391-F1106-L530	S26391-F1106-L530
S26391-F956-L100	S26391-F956-L100	S26391-F956-L100
S26391-F1106-L100	S26391-F1106-L100	S26391-F1106-L100
S26391-F1124-L500	S26391-F1124-L510	S26391-F1124-L510
S26391-F1112-L200	S26391-F1112-L200	S26391-F1112-L200
S26391-F1112-L400	S26391-F1112-L400	S26391-F1112-L400
S26391-F1112-L800	S26391-F1112-L800	S26391-F1112-L800
S26391-F1113-L507	S26391-F1113-L507	S26391-F1113-L507
S26391-F1103-L825	S26391-F1103-L825	S26391-F1103-L825
S26391-F984-L620	S26391-F984-L610	S26391-F984-L610
S26391-F1104-L200	S26391-F1124-L200	S26391-F1124-L200
S26391-F1104-L300	S26391-F1124-L300	S26391-F1124-L300
S26391-F977-L100	S26391-F655-L300	S26391-F655-L300
S26391-F977-L200	S26391-F655-L100	S26391-F655-L100
S26391-F119-L750	S26391-F1191-L151	S26391-F1191-L151
S26391-F1104-L600	S26391-F1124-L600	S26391-F1124-L600

LIFEBOOK E782 / LIFEBOOK E752	LIFEBOOK S782 / LIFEBOOK S752	LIFEBOOK P702
S26391-F886-L200	S26391-F886-L200	S26391-F886-L200
S26391-F1106-L500	S26391-F1106-L500	S26391-F1106-L500
S26391-F1106-L530	S26391-F1106-L530	S26391-F1106-L530
S26391-F956-L100	S26391-F956-L100	S26391-F956-L100
S26391-F1106-L100	S26391-F1106-L100	S26391-F1106-L100
S26391-F777-L200	S26391-F777-L200	
S26391-F1112-L200	S26391-F1112-L200	S26391-F1112-L200
S26391-F1112-L400	S26391-F1112-L400	S26391-F1112-L400
S26391-F1112-L800	S26391-F1112-L800	S26391-F1112-L800
S26391-F1143-L507	S26391-F1143-L507	S26391-F1113-L507
S26391-F1143-L825	S26391-F1143-L825	S26391-F1103-L825
S26391-F984-L600	S26391-F984-L600	
S26391-F1144-L200	S26391-F1144-L200	
S26391-F1144-L300	S26391-F1144-L300	
S26391-F1147-L100	S26391-F1147-L100	S26391-F977-L100
S26391-F1147-L110	S26391-F1147-L110	S26391-F977-L200
S26391-F1191-L61	S26391-F1191-L80	S26391-F119-L750

Accessories

System related



Fujitsu	LIFEBOOK UH572	LIFEBOOK UH552
0-Watt AC Adapter		
AC Adapter	S26391-F938-L630	S26391-F938-L630
1st battery		
2nd battery		
Memory (2GB)	S26391-F933-L200	S26391-F933-L200
Memory (4GB)	S26391-F933-L400	S26391-F933-L400
Memory (8GB)	S26391-F933-L800	S26391-F933-L800
1st hard disk drive		
1st solid state drive		
2nd HDD Bay Carrier		
DVD super Multi		
Blu-ray Disc Triple Writer		
Port Replicator only		
Port Replicator bundle kit EU		
Pen and Tether kit		
Recommended cases	S26391-F1191-L80	S26391-F1119-L750
Bay Projector		
VGA Conversion Cable	S26391-F938-L900	S26391-F938-L900

Fujitsu	LIFEBOOK AH532/GFX	LIFEBOOK A512/AH512
0-Watt AC Adapter		
AC Adapter	S26391-F841-L100	S26391-F868-L600
1st battery	S26391-F495-L200	S26391-F495-L200
2nd battery		
Memory (2GB)	S26391-F853-L200	S26391-F613-L200
Memory (4GB)	S26391-F853-L400	S26391-F613-L400
Memory (8GB)		
1st hard disk drive		
1st solid state drive		
2nd HDD Bay Carrier		
DVD super Multi		
Blu-ray Disc Triple Writer		
Port Replicator only		
Port Replicator bundle kit EU		
Pen and Tether kit		
Recommended cases	S26391-F1191-L50	S26391-F1191-L50
Bay Projector		

LIFEBOOK N532/NH532	LIFEBOOK AH552/SL	LIFEBOOK AH/A532
S26391-F478-L100	S26391-F868-L600	S26391--F868-L600
S26391-F608-L100		S26391-F495-L200
S26391-F607-L500		
S26391-F603-L200	S26391-F863-L200	S26391-F853-L200
S26391-F603-L400	S26391-F863-L400	S26391-F853-L400
S26391-F603-L800		
S26391-F1191-L130	S26391-F1191-L164	S26391-F1191-L50

LIFEBOOK LH532	STYLISTIC M532
S26391-F908-L830	S26391-F338-L100
S26391-F545-L200	
S26391-F903-L200	
S26391-F903-L400	
S26391-F903-L800	
	S26391-F338-L200
S26391-F1191-L50	S26391-F119-L322
	S26391-F119-L323

Accessories

Port Replicators



Fujitsu	Port Replicator for LIFEBOOK T902	Port Replicator for SYLISTIC Q572
Order code Port replicator only	S26391-F1187-L100	S26391-F1217-L500
Power switch	1 x	-
Power LED	-	-
DC-in	1 x (19 V)	1 x (19 V)
0-watt compatibility	Yes	-
PS/2	-	-
Serial	-	-
Parallel	-	-
USB	4 x USB 3.0	3 x USB 2.0
E-SATA	-	-
VGA	1 x	-
HDMI	-	-
DisplayPort	1 x	-
DVI	1 x	-
LAN	10/100/1000 LAN	1 x
Audio	Headphone	-
Optical disk drive	-	-
1 hand release mechanism	x	-
Kensington lock (PR and notebook)	x	-
Kensington lock (PR only)	x	-
Weight	0.45 kg	-
Dimensions (HxWxD)	42 x 337 x 152 mm	-
Country-specific Standard Warranty and Service Level **	1 year Bring-in service	1 year Bring-in service

¹⁾ Please note either DisplayPort or DVI work. In case where both are connected, DisplayPort has higher priority.

²⁾ Including AC Adapter without cable.



Docking Cradle for STYLISTIC M532

S26391-F338-L200

-
-
1 x (19 V)
-
-
-
-
2xUSB 2.0
-
-
1 x
-
-
-
Headphone
-
-
-
-
-
0.18 kg
63.5x120x90 mm
1 year
Bring-in service

Port Replicator for LIFEBOOK U772

S26391-F1137-L100²

1 x
1 x
1 x (19 V)
-
-
-
-
4xUSB 3.0
-
1 x
-
1 x ¹⁾
1 x ¹⁾
10/100/1000 LAN
-
-
x
-
-
x
0.67 kg
32x330x120 mm
1 year
Bring-in service

Accessories

Port Replicators



Fujitsu	Port Replicator for CELSIUS H920/H720	Port Replicator for LIFEBOOK S792/S762
Order code Port replicator only	S26391-F1177-L100	S26391-F655-L300
Power switch	1 x	1 x
Power LED	1 x	1 x
DC-in	1 x (19 V)	1 x (19 V)
0-watt compatibility	-	Yes
PS/2	-	-
Serial	1 x	1 x
Parallel	-	1 x
USB	4 x USB 3.0	4 x USB 2.0
E-SATA	1 x	1 x
VGA	1 x	1 x
HDMI	-	-
DisplayPort	1 x	-
DVI	1 x (Dual link)	1 x
LAN	10/100/1000 LAN	10/100/1000 LAN
Audio	Headphone and microphone	Headphone
Optical disk drive	-	-
1 hand release mechanism	-	x
Kensington lock (PR and notebook)	-	-
Kensington lock (PR only)	x	x
Weight	0.7 kg	0.5 kg
Dimensions (HxWxD)	36 x 353 x 138 mm	38 x 370 x 114 mm
Country-specific Standard Warranty and Service Level **	1 year Bring-in service	1 year Bring-in service



**Port Replicator for
LIFEBOOK E782/E752
LIFEBOOK S782/S752**

S26391-F1147-L100

1 x
1 x
1 x (19 V)
Yes
-
1 x
1 x
4 x USB 2.0
1 x
1 x
-
1 x
1 x
10/100/1000 LAN
Headphone and microphone
-
x
x
x
0.56 kg
40 x 385 x 118 mm
1 year Bring-in service

**Port Replicator for
LIFEBOOK P772/P702**

S26391-F977-L100

1 x
1 x
1 x (19 V)
Yes
-
-
-
4 x USB 2.0
1 x
1 x
-
1 x ¹⁾
1 x ¹⁾
10/100/1000 LAN
-
-
x
-
x
0.34 kg
33 x 305 x 120 mm
1 year Bring-in service

¹⁾ Please note either DisplayPort or DVI work. In case where both are connected, DisplayPort has higher priority.

Accessories

Miscellaneous



Fujitsu	Bay Projector for LIFEBOOK P772, S792, S762
Technology	Pico LED Projector in Modular Bay
Brightness	40 lm (ANSI Lumens) (AC Adapter required for maximum brightness)
Diagonal Image size	Up to 30 inches
Throw distance	Up to 2 m
Keystone correction	+/- 18 Degrees
Contrast	Up to 100000:1
Supported Graphic Formats	SVGA (854 x 480) Pixels
Power consumption	7.5 W
Operating Voltage	5 V +/- 0.25V
Operating Ambient temperature	5 to 35 Degrees
Operating relative humidity	20 to 80 % RH
Dimension (WxDxH)	128.0x126.1x11.5 mm
Weight	150 g
Connectivity	Fitting only into the Modular Bay
Operating noise typical	less than 38 dBA
Radiation immunity and RFI suppression	CE certification according to EC Directive 89/336/EEC (EN55022/B, EN55024, EN61000-3-3)
Order codes	Notebook with Bay Projector S26391-F1104-E600 for LIFEBOOK P772 S26391-F1124-E600 for LIFEBOOK S762/S792 Bay Projector only S26391-F1104-L600 for LIFEBOOK P772 S26391-F1124-L600 for LIFEBOOK S762/S792



For protection and privacy

Privacy filter, 30.7 cm (12.1-inch), 16:10	S26391-F6097-L312
Privacy filter, 33.8 cm (13.3-inch), 16:9	S26391-F6097-L134
Privacy filter 35.6 cm (14.0-inch), 16:9	S26391-F6097-L115
Privacy filter 39.6 cm (15.6-inch), 16:9	S26391-F6097-L317
Privacy filter 43.9 cm (17.3 inch), 16:9	S26391-F6097-L144
Privacy filter 55.9 cm (22-inch), 16:10, for external display	S26391-F6097-L321
Privacy filter 61 cm (24-inch), 16:10, for external display	S26391-F6097-L322
Privacy filter 48.3 cm (19-inch), 5:4, for external display	S26391-F6097-L324



Fujitsu Security Solutions

Security Safety

For maximum security, you need security devices that comprehensively protect your IT systems. Fujitsu security devices deliver through technologies including the internal and external smartcard readers, contactless RFID reader and the biometric Palm Secure device to support 2-factor authentication. Maximum security means both physical and data access control so Fujitsu offers a full range of Kensington locks to fit every situation. This enables “one-stop shopping”, saving you time and money.



Security Solutions

Access Protection



Fujitsu	SCA Express	SmartCase SCR Internal USB
Type	Compact and light weight SmartCard reader/writer	Internal SmartCard reader USB
Design	For internal use in mobile systems, in LIFEBOOK without an integrated Smart Card slot	Add-on Board for internal use in deskbound systems
System compatibility	ExpressCard	USB 2.0 (USB 1.1 compatible)
Interface	ExpressCard	USB
SmartCard-Interface	Standard ISO 7816 Class A, B and C cards (5 V, 3 V and 1.8 V), all ISO 7816 TA1 Parameters (up to 344 kbit/s) and extended AP DUcommands.	Standard ISO 7816-1/2/3/4 SmartCard interface Microprocessor card support with T=0 and T=1 I2C, 2-wire, 3-wire
Weight	25 g	-
Dimensions (WxDxH)	54 x 5 x 75 mm	72 x 10.5 x 102 mm
Standards	CCID compliant PC/SCCT-API CE FCC Class B part 15 UL HBCI (Home banking computer interface) Genuine Microsoft® WHQL EMV 2000 Level 1 ISO 781	CE, PC/SC CT-API, FCC Class B HBCI (Home banking computer interface) Genuine Microsoft® WHQL
Special features	SmartCard movement detection Automatic detection of SmartCard type Short circuit and thermal protection	-
Order code	S26361-F2432-L720	S26361-F1260-L521 S26361-F1260-L522 only for CELSIUS M, R, V
Country-specific Standard Warranty and Service Level **	1 year Bring-In/Send-In Service	1 year Bring-In/Send-In Service



SmartCard Reader USB Solo 3

USB powered SmartCard reader / writer

Small and ergonomic USB SmartCard Reader, with rear side mounting holes

Full speed USB (12 Mbit/s)

USB

Support ISO 7816 Class A and B and C smart card, ID-1 format T=0, T=1 protocol support

60 g

70x70x10 mm

CE

FCC Class B

cULus

RoHS

WEE

VCCI

CCID compliant

PC/SC compatible

EMV-Level 1 compatible

CT-API compatible (thru wrapper on top of PC/SC)

Support ISO 7816 Class A, B and C smart Card, ID-1 format

Integrated short circuit protection

T=0, T=1 protocol support

Memory card support through MCARD API

Datatransfer rate up to 420 kbit/s (PPS, FI parameter)

S26381-F331-L220

1 year

Bring-In / Send-In Service

RFID Reader SCL011

Contactless RF-ID Reader

Contactless desktop reader for nPA

-

USB

Contactless RF-ID Reader

70 g

65x8x110 mm

PC/SC compliant

Supports contact less card ISO 14443 A and B (13.56 MHz)

Supports standards:

ISO 14443 Part 1 till 4

MIFARE classic 1K & 4K, Plus, DESFire, Ultralight

FeliCa™

NFC Forum Tag Typ 1, 2, 3, 4

DE

UL

FCC Class A

Multi-protocol 13.56 MHz contactless reader: ISO 14443 type A & B, MIFARE FeliCa™ PC/SC compliant

In-field upgradeable firmware

ISO/IEC 14443 certified

S26381-F11-L100

1 year

Bring-In / Send-In Service

Security Solutions

Access Protection



Fujitsu	Keyboard KB SCR Keyboard KB SCR eSIG	PalmSecure PC Mouse STD
	Unrivalled combination of security and professional keyboard	For maximum security
Keyboard type	SmartCard terminal according to CCID specification V 1.10 drivers: PC/SC 2.0, CT-API	USB Mouse optical
Keys additional	4 multifunction keys: volume up, volume down, play/pause, calculator	-
Technology	Keyboard with contact SmartCard reader	Integrated palm vein scanner
Height adjustment	5.5° and 10°	-
Interface	USB	USB
Weight	780 g	160 g
Dimensions (WxDxH)	460x203x51 mm	63x120x39 mm
Description	Reads and writes on SmartCards according to ISO 7816-1.4 Secure PIN-Entry HBCI compliant	Fujitsu´s highly secure and easy to use PalmSecure PC Mouse STD captures an individual´s palm image with a near-infrared light. The user simply places the palm of the hand above the sensor, which captures a unique image the blood flowing in the user's veins. Once that image is captured you can securely login with just your hand.
Special features	SmartCard terminal according to CCID specification V 1.10 drivers: PC/SC 2.0, CT-API EMV Level 1 Common Criteria V2.3 eSIG: EAL3+ Electronic signature	Biometric authentication with palm vein image No Software included Package content: Mouse and palm guide
Order code	S26381-K528-L1xx S26381-K529-L1xx	S26381-K435-L200
Country-specific Standard Warranty and Service Level **	2 years Bring-In / Send-In Service	2 years Bring-In / Send-In Service

For "xx" see country code list on page 137.



PalmSecure Sensor Guide Kit STD

For maximum security

USB Biometric sensor

-

Palm vein scanner

-

USB

95 g

54x85x33 mm

Fujitsu's highly secure and easy to use PalmSecure Sensor Guide Kit STD captures an individual's palm image with a near-infrared light. The user simply places the palm of the hand above the sensor, which captures a unique image the blood flowing in the user's veins. Once that image is captured you can securely login with just your hand.

Ultra-low false accept and false reject rates
Encrypted template storage
Enterprise level event logging
Compatible with leading SSO providers
Compatible with Microsoft Active Directory and Microsoft Winlogon

S26381-K436-L100

2 years
Bring-In / Send-In Service

PalmSecure OEM Sensor STD

Secure access to build upon

-

-

Palm vein scanner

-

Recommended connector at the Sensor side: ACON brand: MNC12--5K5210 or equivalent

35 g max

35x35x27 mm

The Fujitsu PalmSecure OEM Sensor STD captures an individual's palm image with a near-infrared light for highly secure logins. The sensor cube is designed specifically for integration in other products and solutions. It provides the opportunity to build custom secure access equipment based on Fujitsu PalmSecure technology.

Ultra-low false accept and false reject rates
Encrypted template storage
Enterprise level event logging
Compatible with leading SSO providers
Compatible with Microsoft Active Directory and Microsoft Winlogon

S26381-K434-L100

2 years
Bring-In / Send-In Service

PalmSecure U Guide

Optimal palm positioning

-

-

-

-

251 g

140x170x110 mm

The Fujitsu PalmSecure U Guide is designed for use in conjunction with the Fujitsu PalmSecure OEM Sensor STD. The sensor snaps into the base of the PalmSecure U Guide for easy mounting at a secure access point such as the entrance to a laboratory. The PalmSecure U Guide allows users to effortlessly position their hand optimally for scanning.

Heavy duty plastic housing

S26381-K434-L500

2 years
Bring-In / Send-In Service

Security Solutions

Theft Protection



Fujitsu	PocketSaver	Desktop & Peripherals Locking Kit
Lock solution / key style	Round key	7-pin key
Cable length	1200 mm	2.4 m
Cable diameter	2 mm	5.5 mm
Carbon-tempered steel	-	•
For thin notebooks	-	-
Master access available	-	-
Order code	S26391-F6045-L100	S26361-F1650-L650



Fujitsu	Combination Ultra	Combination Portable
Lock solution / key style	Four wheel combination	Four wheel combination
Cable length	1800 mm	76 - 1800 mm
Cable diameter	6 mm	3.5 mm
Carbon-tempered steel	-	-
For thin notebooks	-	-
Master access available	-	-
Order code	S26361-F1650-L510	S26361-F1650-L550



MicroSaver DS Ultra Thin

Flat key

1500 mm

4 mm

-
-
-

S26361-F1650-L900

MicroSaver Slim

Round key

1850 mm

5.3 mm

-
-
-

S26361-F1650-L200

MicroSaver Twin

Round key

2200 mm

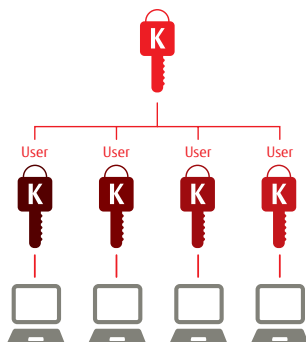
5.3 mm

-
-
-

S26361-F1650-L600

MicroSaver® Master Access

IT MANAGER



Customized Master key solutions on demand
 For individual project advice, contact to:
pm-accessories@ts.fujitsu.com



Fujitsu Document Scanners

Fujitsu is an established leader in the capture market providing state-of-the-art and award winning scanning hardware that delivers speed, impressive image quality and unsurpassed paper handling.

Fujitsu's all encompassing range means that you can address your scanning requirements whether at the desktop, departmentally through centralized network scanning or at production level. Organizations of all sizes can benefit from the various document-imaging scanners available in the Fujitsu ScanSnap and fi-series product lines. Delivering an unbeatable combination of affordability and performance, Fujitsu scanners offer a variety of innovative features developed for automation improvement in document management, archiving, workflow or forms processing applications, cost reduction and contribution to the environment whilst at the same time a host of innovative functions and software bundlings help to minimise operator time both pre, during and post processing.

ScanSnap Scanners:

Taking the complication out of document imaging with one-touch and intuitive usability. Perfect for home and small business environments, the ScanSnap family of scanners brings duplex multi-sheet scanning to everyone, combining performance and affordability in a compact size.

Desktop Workgroup Scanners:

Ideal for the small to medium-sized organizations or single-department applications, Fujitsu's Desktop Workgroup Scanners form the foundation of a document management solution. Easy to use and cost effective they can accommodate a wide variety of paper sizes providing unsurpassed functionality and superior performance.

Production Scanners:

Production environments call for extremely high performance, high throughput, flexibility and reliability. Fujitsu's world renowned production scanners satisfy these requirements, enabling users to scan up to 100,000 pages per day.

For further information visit
→ emea.fujitsu.com/scanners

Scanners

ScanSnap



	S1100	S1300i
Scanning Speed @ 300dpi	8 pages per minute	12 pages per minute (colour 150 dpi)
Duplexspeed @ 300dpi	–	24 images per minute (colour 150 dpi)
Scanning Modes	Colour, grayscale, monochrome	Colour, grayscale, monochrome
Daily duty cycle	50	80
ADF capacity	1	10
Optical resolution	600	600
Minimum paper size	25.4 x 25.4	50.8 x 50.8
Maximum paper size	216 x 360	216 x 360
Long document scanning	Yes	Yes
Flatbed	No	No
Interface	USB 2.0 (USB 1.1 compatible)	USB 2.0 (USB 1.1 compatible)
Weight	350 g	1.4 kg
Dimensions (WxDxH)	273 x 47.5 x 34 mm	284 x 99 x 77 mm
Powered by	USB	AC or USB
Power consumption, operating	2.5 W or less	2.6 W or less
Power consumption, sleep	1 W or less	3.2 W or less
Paper Counter	No	Yes
Deskew and Autocropping	Yes	Yes
Ultrasonic Double Feed Detection	No	No
Bundled Software	ScanSnap Manager, ScanSnap Organiser, CardMinder (PC), Cardiris (Mac), ABBYY FineReader, Evernote, Scan to Microsoft SharePoint	ScanSnap Manager, ScanSnap Organiser, CardMinder (PC), Cardiris (Mac), ABBYY FineReader, Evernote, Scan to Microsoft SharePoint
Product Warranty	24 months Advance Exchange within 7 days	24 months Advance Exchange within 7 days
Part Number	PA03610-B001	PA03603-B001
Scan to:	Scan to PDF, Folder, Printer, Email, PowerPoint, Excel, Word, SharePoint, ScanSnap Organiser, SugarSync, Evernote, Salesforce Chatter, Google Docs, iPhoto, Cardiris, CardMinder, Folder, iPad, iPhone, Rack2-Filer, Android, Dropbox	Scan to PDF, Folder, Printer, Email, PowerPoint, Excel, Word, SharePoint, ScanSnap Organiser, SugarSync, Evernote, Salesforce Chatter, Google Docs, iPhoto, Cardiris, CardMinder, Folder, iPad, iPhone, Rack2-Filer, Android, Dropbox
Extras	Deluxe version available with Rack2-Filer software and online digital file system, Scan to A3 with use of carrier sheet	Deluxe version available with Rack2-Filer software and online digital file system
Options	Case, Carrier sheets, Cleaning kit, Service upgrades	Case, Carrier sheets, Consumable kit, Cleaning kit, Service upgrades
Further information	www.ScanSnapit.com	www.ScanSnapit.com



S1500	S1500M	N1800
20 pages per minute (colour 150 dpi)	20 pages per minute (colour 150 dpi)	20 pages per minute
40 images per minute (colour 150 dpi)	40 images per minute (colour 150 dpi)	40 images per minute
Colour, grayscale, monochrome	Colour, grayscale, monochrome	Colour, grayscale, monochrome
250	250	2
50	50	50
600	600	600
50.8x50.8	50.8x50.8	52x74
216x360	216x360	210x297
Yes	Yes	Yes
No	No	No
USB 2.0 (USB 1.1 compatible)	USB 2.0 (USB 1.1 compatible)	RJ45, 10BASE-T, 100BASE-TX
3 kg	3 kg	6 kg
292x159x158 mm	292x159x158 mm	300x226x172 mm
AC	AC	AC
35 W or less	35 W or less	50 W or less
4.5 W or less	4.5 W or less	15 W or less
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	No
ScanSnap Manager, ScanSnap Organiser, CardMinder, Adobe Acrobat Standard, ABBYY FineReader, Evernote, Scan to Microsoft SharePoint	ScanSnap Manager, ScanSnap Organiser, Cardiris, Adobe Acrobat Professional, ABBYY FineReader, Evernote, Scan to Microsoft SharePoint	-
24 months Advance Exchange within 1-2 days	24 months Advance Exchange within 1-2 days	12 months Advance Exchange within 1-2 days
PA03586-B001	PA03586-B101	PA03609-B001
Scan to PDF, Folder, Printer, Email, PowerPoint, Excel, Word, SharePoint, ScanSnap Organiser, SugarSync, Evernote, Salesforce Chatter, Google Docs, CardMinder, Folder, iPad, iPhone, Rack2-Filer, Android, Dropbox	Scan to PDF, Folder, Printer, Email, Excel, Word, SharePoint, ScanSnap Organiser, SugarSync, Evernote, Salesforce Chatter, Google Docs, iPhoto, Cardiris, Folder, iPad, iPhone, Rack2-Filer, Android, Dropbox	Scan to network folder/FTP server, email, Print, Fax, SharePoint folder, Cloud service
Deluxe version available with Rack2-Filer software and online digital file system, Scan to A3 with use of carrier sheet	Scan to A3 with use of carrier sheet	8.4 inch touchscreen and GUI keyboard, Folder Authentication: Active Directory, OpenLDAP
Case, Carrier sheets, Consumable kit, Cleaning kit, Service upgrades	Case, Carrier sheets, Consumable kit, Cleaning kit, Service upgrades	Carrier sheets, Consumable kit, Cleaning kit, Service upgrades
www.ScanSnapit.com	www.ScanSnapit.com	www.ScanSnapit.com

Scanners

Desktop and Workgroup Scanners



	fi-60F	fi-6110
Scanning Speed @ 300dpi	1 mono scan per second / 1 colour scan every 2.5 seconds	20 pages per minute
Scanning Speed @ 200dpi	1 colour / mono scan in 1.7 seconds	20 pages per minute
Duplexspeed @ 300dpi	–	40 images per minute
Duplexspeed @ 200dpi	–	40 images per minute
Scanning Modes	Colour, grayscale, monochrome	Colour, grayscale, monochrome
Daily duty cycle	400	2
ADF capacity	–	50
Optical resolution	600	600
Paper size	Up to A6	A8 to A4
Minimum paper size	–	52 x 74
Maximum paper size	128 x 105 mm	216 x 356 mm
Long document scanning	–	Yes
Flatbed	Yes	No
Interface	USB 2.0	USB 2.0
Weight	900 g	3 kg
Dimensions (WxDxH)	145 x 234 x 40 mm	292 x 143 x 130 mm
Powered by	AC	AC
Power consumption, operating	8 W or less	28 W or less
Power consumption, sleep	2 W or less	5.4 W or less
Paper Counter	Yes	Yes
Deskew and Autocropping	Yes	Yes
Ultrasonic Double Feed Detection	No	Yes
Bundled Software	TWAIN, ISIS, ScandAll Pro, QuickScanPro trial	TWAIN, ISIS, ScandAll Pro V2, Adobe Acrobat Standard, QuickScan Pro trial, Scan to SharePoint
Product Warranty	12 months Advance Exchange within 1-2 days	12 months Advance Exchange within 1-2 days
Part Number	PA03420-B001	PA03607-B001
Extras	Removable cover	Auto colour detection, auto page size detection, blank page deletion, Image emphasis, Error diffusion, Dither, Simplified DTC, Moire removal, Dropout colour
Options	Service upgrades	Image Processing software, Cleaning and Consumable kits, Service upgrades
Further information	http://emea.fujitsu.com/scanners	http://emea.fujitsu.com/scanners



fi-6130Z / fi-6230Z

30 pages per minute

40 pages per minute

60 images per minute

80 images per minute

Colour, grayscale, monochrome

4

50

600

A8 to A4

52 x 74

216 x 356

Yes

fi-6230Z only

USB 2.0

4.2 kg fi-6130Z, 8.8 kg fi-6230Z

301 x 160 x 158 mm fi-6130Z

301 x 567 x 229 mm fi-6230Z

AC

38 W or less fi-6130Z, 45 W or less fi-6230Z

5.4 W or less

Yes

Yes

Yes

TWAIN, ISIS, VRS Professional, ScandAll Pro V2, QuickScan Pro trial, Scan to SharePoint, ABBYY FineReader for ScanSnap, Scanner Central Admin, Adobe Reader

12 months Advance Exchange within 1-2 days

PA03630-B051 fi-6130Z

PA03630-B551 fi-6230Z

Auto colour detection, auto page size detection, blank page deletion, Image emphasis, Error diffusion, Dither, Simplified DTC, Moire removal, Dropout colour, Scan to A3 with use of carrier sheet

Post imprinter fi-6130Z only, Black document pad fi-6230Z only, Carrier Sheets, ScandAll Pro V2 Premium upgrade, Cleaning and Consumable kits, Service upgrades

<http://emea.fujitsu.com/scanners>

fi-6140Z / fi-6240Z

40 pages per minute

60 pages per minute

80 images per minute

120 images per minute

Colour, grayscale, monochrome

6

50

600

A8 to A4

52 x 74

216 x 356

Yes

fi-6240Z only

USB 2.0

4.2 kg fi-6140Z, 8.8 kg fi-6240Z

301 x 160 x 158 mm fi-6140Z

301 x 567 x 229 mm fi-6240Z

AC

42 W or less fi-6140Z, 50 W or less fi-6240Z

5.7 W or less

Yes

Yes

Yes

TWAIN, ISIS, VRS Professional, ScandAll Pro V2 Premium, QuickScan Pro trial, Scan to SharePoint, ABBYY FineReader for ScanSnap, Scanner Central Admin, Adobe Reader

12 months Advance Exchange within 1-2 days

PA03630-B001 fi-6140Z

PA03630-B501 fi-6240Z

Auto colour detection, auto page size detection, blank page deletion, Image emphasis, Error diffusion, Dither, Simplified DTC, Moire removal, Dropout colour, Scan to A3 with use of carrier sheet

Post imprinter fi-6140Z only, Black document pad fi-6240Z only, Carrier Sheets, Cleaning and Consumable kits, Service upgrades

<http://emea.fujitsu.com/scanners>

fi-5530C2

25 pages per minute / 15 in colour

35 pages per minute

50 pages per minute / 30 in colour

70 pages per minute

Colour, grayscale, monochrome

5

100

600

A8 to A3

52 x 74

297 x 420

Yes

No

USB 2.0

6 kg

399 x 255 x 193 mm

AC

57 W or less

7.5 W or less

Yes

Yes

Yes

TWAIN, ISIS, VRS Professional, ScandAll Pro V2 Premium, Adobe Acrobat Standard, QuickScan Pro trial, Scan to SharePoint, Scanner Central Admin, Scan Snap Mode

12 months Advance Exchange within 1-2 days

PA03334-B601

Auto colour detection, auto page size detection, blank page deletion, Image emphasis, Error diffusion, Dither, Simplified DTC, Moire removal, Dropout colour

Post Imprinter, Image processing software, Cleaning and Consumable kits, Service upgrades

<http://emea.fujitsu.com/scanners>

Scanners

Production Scanners



	fi-6670 / fi-6670A	fi-6770 / fi-6770A
Scanning Speed @ 300dpi	60 pages per minute	60 pages per minute
Scanning Speed @ 200dpi	70 pages per minute	70 pages per minute
Duplex speed @ 300dpi	120 images per minute	120 images per minute
Duplex speed @ 200dpi	140 images per minute	140 images per minute
Scanning Modes	Colour, grayscale, monochrome	Colour, grayscale, monochrome
Daily duty cycle	45	45
ADF capacity	200	200
Optical resolution	600	600
Paper size	A8 to A3	A8 to A3
Minimum paper size	52 x 74	52 x 74
Maximum paper size	297 x 420	297 x 420
Long document scanning	Yes	Yes
Flatbed	No	Yes
Interface	USB 2.0	USB 2.0
Weight	17 kg	35 kg
Dimensions (WxDxH)	614 x 432 x 300 mm	690 x 500 x 342 mm
Powered by	AC	AC
Power consumption, operating	216 W or less	216 W or less
Power consumption, sleep	6 W or less	9.1 W or less
Paper Counter	Yes	Yes
Deskew and Autocropping	Yes	Yes
Ultrasonic Double Feed Detection	Yes and Ultrasonic Intelligent Multifeed Detection	Yes and Ultrasonic Intelligent Multifeed Detection
Bundled Software	TWAIN, ISIS, VRS Professional, ScandAll Pro V2 Premium, QuickScan Pro trial, Scan to SharePoint, Scanner Central Admin	TWAIN, ISIS, VRS Professional, ScandAll Pro V2 Premium, QuickScan Pro trial, Scan to SharePoint, Scanner Central Admin
Product Warranty	12 months Onsite Service with Parts, NBD response	12 months Onsite Service with Parts, NBD response
Part Number	PA03576-B501 fi-6670 PA03576-B531 fi-6670A	PA03576-B001 fi-6770 PA03576-B031 fi-6770A
Extras	Auto colour detection, auto page size detection, blank page deletion, Image emphasis, Error diffusion, Dither, Simplified DTC, Moire removal, Dropout colour, fi-6670A comes with pre installed CGA board	Auto colour detection, auto page size detection, blank page deletion, Image emphasis, Error diffusion, Dither, Simplified DTC, Moire removal, Dropout colour, fi-6770A comes with pre installed CGA board
Options	Post Imprinter, Cleaning and Consumable kits, Service upgrades	Post Imprinter, Cleaning and Consumable kits, Service upgrades
Further information	http://emea.fujitsu.com/scanners	http://emea.fujitsu.com/scanners

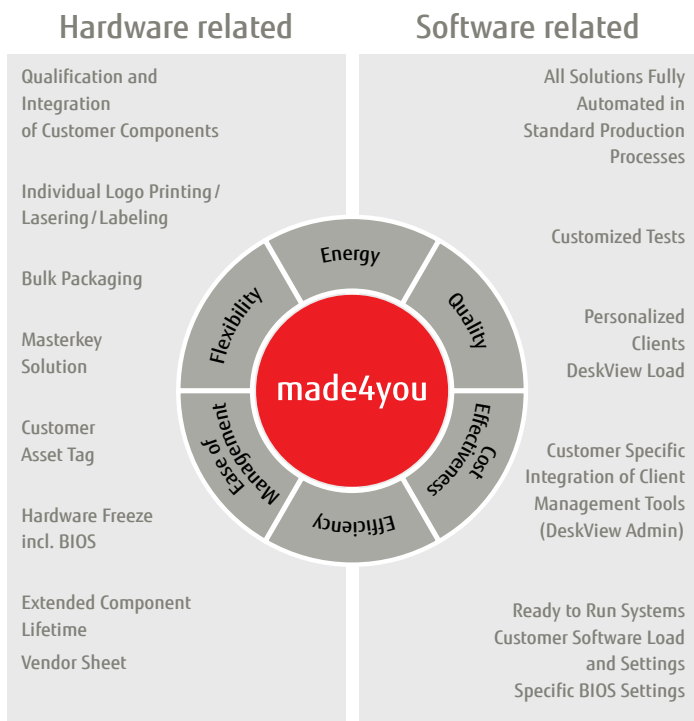
Network Scanner



fi-6800	fi-5950	fi-6010N
100 pages per minute	105 pages per minute	25 pages per minute
100 pages per minute	105 pages per minute	25 pages per minute
200 images per minute	210 images per minute	25 pages per minute
200 images per minute	210 images per minute	25 pages per minute
Colour, grayscale, monochrome	Colour, grayscale, monochrome	Colour, grayscale, monochrome
60	100	2000
500	500	50
600	600	600
A8 to A3	A8 to A3	A8 to A4
52x74	52x74	52x74
297x420	297x420	210x297
Yes	Yes	Yes
No	No	No
USB 2.0	USB 2.0	RJ45
32 kg	50 kg	13 kg
460x430x345 mm	540x540x500 mm	315x415x281
AC	AC	AC
200 W or less	250 W or less	88W or less (computer) 34W or less (scanner)
4 W or less	12 W or less	10W or less (computer) 6W or less (scanner)
Yes	Yes	Yes
Yes	Yes	Yes
Yes and Ultrasonic Intelligent Multifeed Detection	Yes and Ultrasonic Intelligent Multifeed Detection	Yes
TWAIN, ISIS, ScandAll Pro V2 Premium, QuickScan Pro trial, Scan to SharePoint, Scanner Central Admin	TWAIN, ISIS, ScandAll Pro V2 Premium, QuickScan Pro trial, Scan to SharePoint, Scanner Central Admin	-
12 months Onsite Service with Parts, NBD response and 1 Preventative Maintenance	12 months Onsite Service with Parts, NBD response and 1 Preventative Maintenance	12 months Advance Exchange within 1-2 days
PA03575-B001	PA03450-B501	PA03544-B101
VRS Professional hardware pre-installed, Paper Protection, Auto colour detection, auto page size detection, blank page deletion, Image emphasis, Error diffusion, Dither, Simplified DTC, Moire removal, Dropout colour	VRS Professional hardware pre-installed, Paper Protection, Auto colour detection, auto page size detection, blank page deletion, Image emphasis, Error diffusion, Dither, Simplified DTC, Moire removal, Dropout colour	Scan to network folder / FTP server, email, Print, Fax, SharePoint folder, Cloud service, 213mm touchscreen and GUI keyboard, Folder Authentication: Active Directory, OpenLDAP, Customisable SDK kit
Post imprinter for front or back of documents, Cleaning and Consumable kits, Service upgrades	Pre and Post Imprinter, Cleaning and Consumable kits, Service upgrades	Cleaning and Consumable kits, Service upgrades, Keyboard cover, Carrier Sheets for A3 scanning
http://emea.fujitsu.com/ scanners	http://emea.fujitsu.com/ scanners	http://emea.fujitsu.com/ scanners

made4you

Customizing



Make the difference

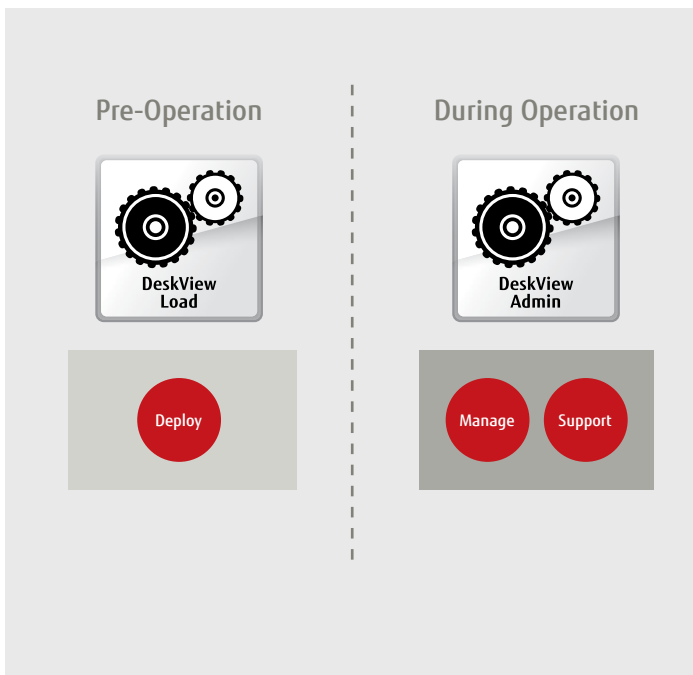
The combined impact of customer location, internal pre-requisites and the size of the company demand tailor-made IT solutions. We fulfill the individual requirements and wishes of our customers perfectly. We customize STYLISTIC tablet PCs, LIFEBOOK notebooks, FUTRO thin clients, ESPRIMO PCs, CELSIUS workstations and PRIMERGY industrial servers to your corporate specific needs. Therefore we offer best-practise customizing services for hardware and software related changes, add-on services to improve processes and an extended lifetime for our products to ensure a continuous quality control in rollouts.

Benefits:

- One face to the customer
- Rollout optimization and technical consulting services
- Product individuality - configurations fitting perfectly to customer specific demands
- Product continuity with our highly-developed life cycle management

→ www.fujitsu.com/fts/made4you

DeskView



DeskView Load

DeskView Load is an efficient program developed from the internal Fujitsu best practice for the individualization and personalization of business clients exworks. DeskView Load saves costs during the roll-out installation, Fujitsu handles hardware dependencies. The result is no driver evaluation, no hardware freeze and only 1 image for all configurations.

DeskView Admin

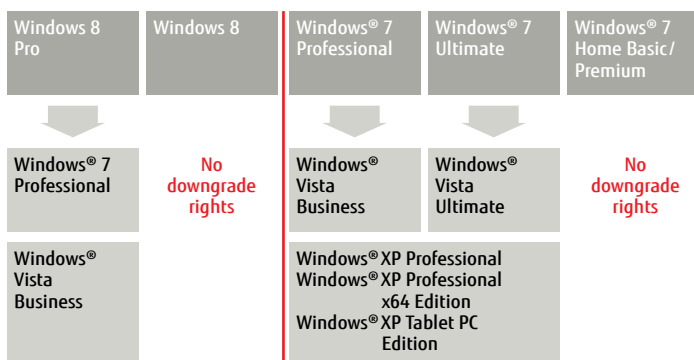
Save resources and costs to manage your Fujitsu clients efficiently with a comprehensive set of client manageability features like BIOS, driver, power and energy management. DeskView Client is a free hardware management toolset for Fujitsu client systems.

→ www.fujitsu.com/fts/deskview

*Windows® Product Family

Fujitsu's workplace devices are available pre-installed and delivered with Windows 8 OEM operating system license. We also offer Windows® 7 licenses, as long as the Windows® 7 licenses are available from Microsoft, especially to ensure the downgrade right to Windows® XP.

Overview Windows® OEM License Downgrade Rights



For more information on Windows 8 go to:

→ <http://support.ts.fujitsu.com>

→ www.fujitsu.com/fts/windows8

Pre-installation of Microsoft Windows® XP via Fujitsu project support (Customizing Service)

Fujitsu offers special support to ship systems with Microsoft® Windows® XP pre-installed at extra cost for customers with a minimum of 25 systems ordered annually.

Microsoft® Windows® XP for Fujitsu client systems licensed with one of the following Fujitsu Windows® OEM licenses:

- Windows® 7 Professional
- Windows® 7 Ultimate

To get further information please visit:

→ www.fujitsu.com/fts/made4you

Recovery Media for Microsoft® Windows® XP is not shipped.

Please check the datasheets for support of Windows® XP.

** Fujitsu's Services for Workplace Systems

For today's business leaders and IT executives the question is not only what needs to be done, but how to do it quickly and effectively while still optimizing overall IT spending.

This is where Fujitsu can really help. We can provide you with a complete range of infrastructure, maintenance and financial services that allow you to deliver on this promise while reducing overall costs, improving ROI and still delivering outstanding service quality for your users.

Warranty comes standard with our products; it starts from the time of sale and is valid for a defined period of time. Minimum standard warranty is 12 months. The service time and level vary depending on product type and local regulations. Our ServicePack/Contract Hardware and Service-Pack/Contract Software as part of the Fujitsu Product Support portfolio are the perfect extension on top of the standard warranty with various options of duration and of response or recovery time to fit customer needs and a flexible payment concept either up-front or on a regular basis.

For more information regarding Managed Services, Integration Services, Maintenance and Support Services or Financial Services please visit
→ www.fujitsu.com/fts/services

Expertise you can count on, wherever and whenever you need it.

In a country that is not the country of purchase, the warranty can only be claimed to the extent that the service concerned is available in the respective country. Please note that availability of all services cannot be guaranteed in all countries. The warranty agreed at the time of purchase may differ from the standard warranty stated here. In addition, as the customer you may have a right to legal claims not restricted by these warranty conditions.

Product Support Offerings

Hardware Maintenance

		Offsite Service			
		Bring-In	Collect & Return	Desk-to-Desk or Door-to-Door	Onsite Service without Response Time
Work Place Systems	Zero Clients / Displays	●	●	●	
	STYLISTIC Media Tablet		●		
	LIFEBOOK All-round	●	●		●
	LIFEBOOK Advanced / Superior & STYLISTIC Tablet PC	●	●		●
	ESPRIMO All-round	●	●		●
	ESPRIMO Advanced / Superior, FUTRO & CELSIUS	●	●		●

- ¹⁾ For ServiceContract Hardware, additional services, service level options, as well as service level combinations are available to meet customer's needs.
- generally available across CEMEA&I
 - available depending on product and country within CEMEA&I

Fujitsu delivers Maintenance & Support Services for heterogeneous infrastructures out of one hand: From installing new products to providing fast and reliable support for products and infrastructures.

Depending on the best fit for a customer’s situation, our specialists propose packaged service offers, or design and realize customized service solutions.

Onsite Service*								HDD Retention Option Available
9x5				24x7				
SBD	NBD	4 h	NBD	4 h	24 h	8 h	4 h	
Onsite Response Time			Rec. Time	Onsite Response Time	Recovery Time			
				•				
•	•	•						•
•	•	•	•	•	•	•		•
•	•	•						•
•	•	•	•	•	•	•		•

Hardware Maintenance

Hardware Maintenance comprises the diagnosis of hardware faults and their elimination by repair or replacement. Fujitsu will respond to an incident and solve the fault in accordance with the contracted Service Level Agreement which can be an off-site service or an on-site service with defined remote response time, on-site response time and/or recovery time in accordance with the selected option.

ServicePack/Contract Hardware

ServicePack/Contract Hardware supplements the warranty of a product by means of a hardware maintenance service agreement for a certain product comprising the diagnosis of hardware faults and their elimination by repair or replacement. Contract models: upfront payment of a fixed fee for a fixed service period (3, 4 or 5 years – prolongation possible) or paid by regular installments (usually quarterly).

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